



-- DRAFT FOR CLIENT REVIEW --

ENVIRONMENTAL SITE ASSESSMENT

March 16, 1992

Prepared for.

ACUSTAR INC.
Dayton Thermal Products Division
Dayton, Ohio

Project 124565



**BURLINGTON
ENVIRONMENTAL**

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ENVIRONMENTAL SITE ASSESSMENT

ACUSTAR INC.
DAYTON THERMAL PRODUCTS DIVISION
DAYTON, OHIO

1 INTRODUCTION

Acustar Inc. (Acustar), a subsidiary of Chrysler Motors Corporation (Chrysler), requested the services of Burlington Environmental Inc. (Burlington) to assist in the performance of an environmental site assessment at their Dayton Thermal Products Division facility (the facility) in Dayton, Ohio. Burlington was requested to provide professional engineering and consulting services to assist Acustar in the review of the Dayton facility. This report addresses Burlington's initial effort, which focused primarily on acquiring and assimilating existing information concerning the facility and the immediate surrounding vicinity.

1.1 Purpose

The purpose of this assessment is to evaluate the site for potential environmental concerns resulting from current or past uses of the property or incidents that have occurred on adjacent properties that may have impacted the facility. This report documents the findings of the environmental site assessment and also outlines potential additional work that may be required to address findings of the assessment. The findings of this site assessment will aid in the development of a structured approach for performing future environmental investigations at the facility.

1.2 Project Approach

The assessment consisted of conducting a review of facility records, a site reconnaissance visit on January 28 and 29, 1992,

and a preliminary review of United States Environmental Protection Agency (USEPA) and Ohio Environmental Protection Agency (OEPA) files pertaining to documented environmental concerns in the vicinity of the facility. Conclusions and recommendations resulting from this assessment are based on the following sources of information:

- review of plant records;
- interviews with current plant personnel;
- a visual reconnaissance of portions of the plant and surroundings; and
- review of regulatory agency files.

Sampling and analysis were not conducted as part of the environmental assessment, therefore analytical results were not used in formulating Burlington's conclusions and recommendations in this report.

1.3 Review Team and Acustar Contacts

The following Burlington review team conducted the site visit and review:

- Mr. Kevin Keller; and
- Mr. Michael J. Dvorsky.

The following Acustar plant and corporate contacts were made to provide background data and history of on-site operations:

- Mr. Luther Blair;
- Mr. Frank Kostusyk;

- Mr. Douglas Orf; and
- Mr. John Dull.

1.4 Report Format

The remainder of this report documents the findings of the review team's evaluation and assessment of environmental conditions at the facility at the present time. A description of the facility, including past and current operations, and the local geologic and hydrogeologic setting is presented in Chapter 2. A discussion of potential onsite and offsite sources of contamination, as well as a discussion of previous investigations is presented in Chapter 3. Findings and conclusions of the site assessment are presented in Chapter 4. Recommendations for future activities are discussed in Chapter 5.

2 SITE AND PROPERTY DESCRIPTION

The facility is located at 1600 Webster Street in Dayton, Ohio (Figure 1). Information gathered concerning the facility and the surrounding properties during Burlington's assessment are discussed in this chapter.

2.1 Facility Description

The facility is a 1.3 million square-foot masonry and steel building complex located on approximately 60 acres in Dayton, Ohio. The facility is located in a mixed residential and industrial setting. A site plan is shown in Figure 2. The facility is bounded on the north by Stanley Street, an Omega gas station, and Pierce Brothers Company, a concrete fabricator. To the east of the facility is the CSX Railroad, Gem City Chemical, American Lubricants, Nationwide Roofing, Heidelberg Distributors, and private residences. Leo Street, Heidelberg Distributors, Ris Paper, Marks Concept, an automotive garage, light commercial establishments, and private residences border the facility to the south. On the western boundary are Webster Street, Hohman Plating and Manufacturing Company, an interior decorating warehouse, Brainerd Industries, Southern Ohio Kitchens, and other light commercial structures.

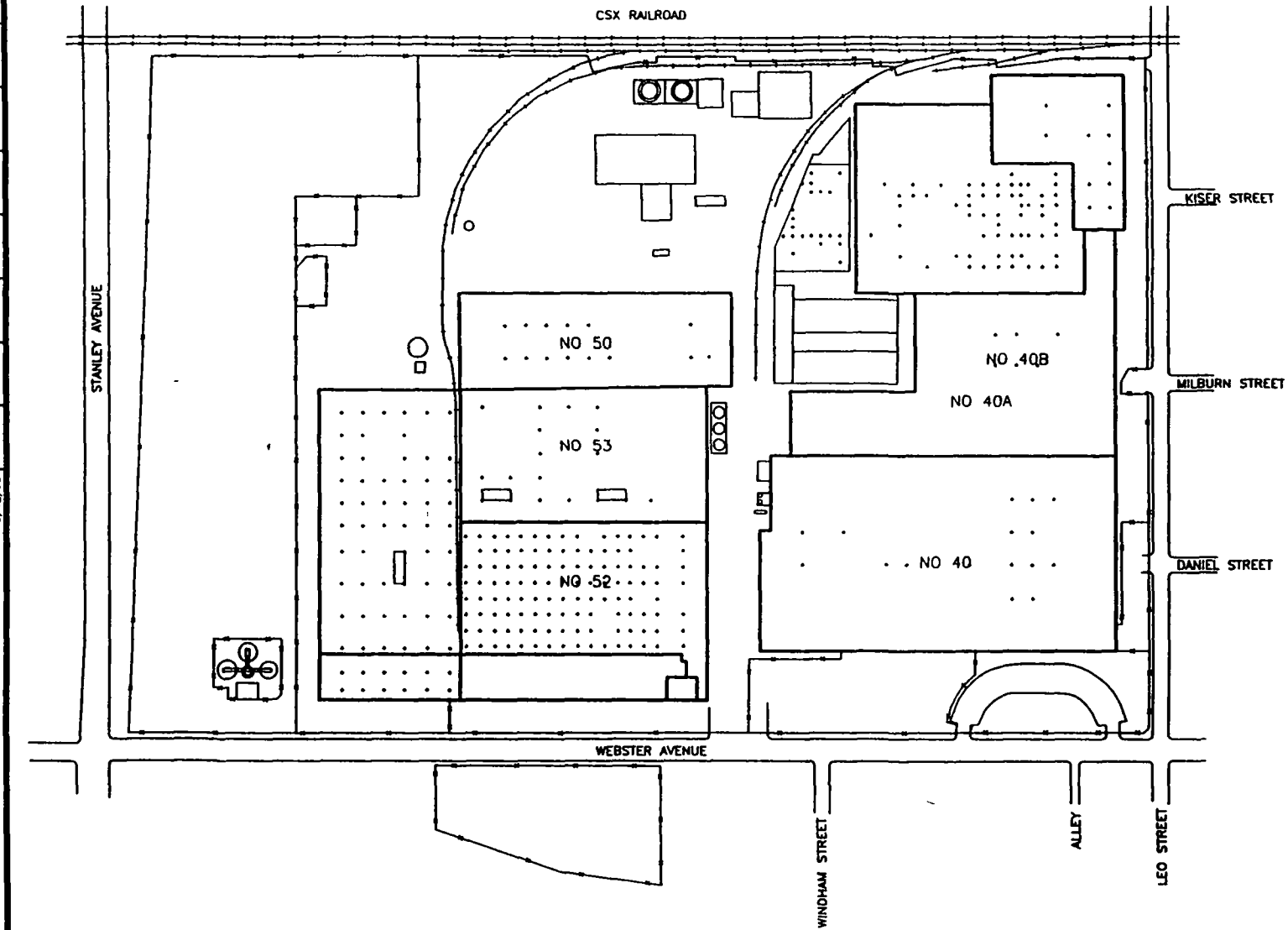
2.2 Past Operations

Manufacturing operations began at this site around 1907 at a facility called the Maxwell Complex. Maxwell cars were assembled at the facility. There is no definitive history of environmental or waste management operations conducted at the Maxwell Complex. Chrysler purchased the facility in 1936. The facility has been



Modified from U.S.G.S Geological Survey, Dayton
North, Ohio quadrangle, photo revised 1981.

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Burlington Environmental Inc.	
SITE PLAN	
ACUSTAR DAYTON, OH 45424	FIGURE 2

continuously expanded since that time. Chrysler removed the former Maxwell Complex Building No. 3 in 1990 and replaced it with a new manufacturing building in 1991.

Light machining, plating, metal stamping, welding, soldering, degreasing, painting, plastic molding, and assembly have been conducted at the facility in the past, as well as maintenance of the processes, equipment, and structures. Some of the products produced at the facility in the past included furnaces, air conditioners, cars, aluminum and copper tube and fire products, gun parts, bomb shackles, and plastic moldings.

2.3 Current Operations

Currently, air conditioning parts and plastic moldings for internal components of Chrysler products are produced at the facility. The manufacturing operations currently conducted at this location consists of cold metal stamping, aluminum and copper tube forming, machining, degreasing, painting, soldering, plastic molding, and minor assembly and packaging of components. Internal maintenance facilities are also located on-site, along with small quality assurance/quality control (QA/QC) laboratories. Final products are shipped to assembly plants by motor vehicle where they are installed in new cars.

Drinking water for the facility is obtained from the local Dayton Water Authority. Domestic sewage is disposed of through the City of Dayton Sanitary Sewer System and the Dayton Waste Water Treatment Facility, a publicly owned treatment works (POTW). Noncontact cooling water and process water are withdrawn from one of two on-site wells. The water used in cooling processes at the facility is discharged to _____. Process waters and containment area waters are collected in various sumps and pumped to an on-site wastewater treatment system. At the on-

site wastewater treatment system oils, metals, and solids are removed prior to discharge to _____.

The facility is heated by natural gas space heaters or steam that is produced on site. The facility operates its own powerplant. Steam is generated from natural gas with fuel oil used as a backup fuel source. The power plant was switched from coal fired systems to a natural gas system in the mid to late sixties or early seventies.

Access to the property is controlled by a cyclone fence. The facility is currently operated 24-hours a day, Monday through Friday. Limited maintenance work is performed on weekends. A security service oversees the facility both through visual and electronic means.

Most of the exterior areas at the facility are paved with either concrete or blacktop except for an area north and east of building No. 47, which is gravel. Surface water runoff is collected from the plant yards by a series of storm drains and flows to the Greater Miami River via the Webster Street and the Herman Street City Storm Sewer Outfalls. Runoff water from the existing Building No. 3A, Building No. 53, and the loading and receiving docks also enter the storm drain system.

The northern section of the facility is used for employee parking and empty part container storage. The east central portions of the facility property contain the boilerhouse, emergency fuel backup tanks, a hazardous waste storage area, and empty drum storage areas. Other areas are under roof and are part of the manufacturing complex.

2.4 New Building Construction

Since 1980 Chrysler had used the Old Maxwell Complex primarily as a warehouse. A decision was made to demolish the antiquated Old Maxwell Complex, erected about 1907, and replace it with a new

modern manufacturing building. In October 1990, demolition of the Old Maxwell Complex began. Because of the structure's age and absence of accurate blueprints, some subsurface structures such as sewers were unexpectedly encountered. Air and soil monitoring were scheduled as part of the demolition process due to the potential of hazardous substances being encountered.

Lockwood, Jones and Beals, Inc. (LJB), of Kettering, Ohio, was the architectural firm in charge of construction of the new building. LJB initially contracted INTRON Laboratories (INTRON), of Kettering, Ohio, to conduct air monitoring for asbestos. INTRON was later asked to monitor the excavated soil during the demolition process for the presence of asbestos and volatile organic compounds (VOCs). INTRON subsequently retained Miami Geological Services, Inc., to collect soil samples at the demolition site and provide ongoing soil monitoring as additional soil was exposed.

As a result of the soil sampling and monitoring, Acustar became aware of potential environmental impacts in the area of the old Maxwell Complex. For example, localized chromium soil contamination was encountered during excavation. The impacted soil was excavated, analyzed, and disposed of appropriately.

Burlington Environmental Inc. (Burlington) was retained by Acustar in November 1990 to implement a comprehensive environmental testing and evaluation program for the area of new construction. Analytical results from soil samples collected in the area indicated the presence of low levels of total petroleum hydrocarbons (TPH); and selected VOCs (trichloroethene, 1,1,1-trichloroethane, tetrachloroethene, 1,1-dichloroethene, 1,1-dichloroethane, and total [cis- and trans-] 1,2-dichloroethene) in the new building's footprint.

During demolition of the Maxwell Complex, impacted soils from the excavation were stockpiled at the facility to be remediated onsite prior to offsite disposal. Four soil stockpiles were created in conjunction with remediation activities associated with

the soil excavated from the footprint of Building No. 59, beginning in March 1991. Remediation activities consisted of the following:

- construction of a stockpile of "clean" soil (clean pile) in the parking lot in the northeast portion of the property;
- construction of a vapor extraction bed (TPH bed) north of Building No. 47 to treat soil impacted predominantly with oily material (TPH pile);
- construction of a second vapor extraction bed (VOC bed) north of Building No. 47 to treat soil impacted predominantly with VOCs (VOC pile); and
- construction of a third vapor extraction bed southeast of the TPH bed to treat soil potentially impacted by numerous types of compounds (fourth pile).

The clean soil stockpile consists of approximately 7,100 cubic yards (yd³) of soil containing no visible staining, less than 40 milligrams per kilogram (mg/kg) TPH, and less than 50 micrograms per kilogram (μ g/kg) VOCs.

The VOC pile consists of approximately 2,800 yd³ of soil containing the highest concentrations of VOCs (up to an approximate total of 10,000 μ g/kg). Two blowers (Rotron Model 707) are connected by manifolds to the piping at the base of the bed.

The TPH pile consists of approximately 10,800 yd³ of soil containing the highest concentrations of TPH (from 40 to 3,500 mg/kg) and visibly stained soil. Two blowers (Rotron Model 808) are connected by manifolds to the piping at the base of the bed.

The fourth pile consists of approximately 1,800 yd³ of soil containing unknown concentrations of chemical compounds. There are currently no blowers connected to the bed.

The blowers on the vapor extraction beds have not been in operation for approximately eight months. In the period of time since the blowers were turned off, the polyethylene sheetings that covered each of the piles have been ripped and blown off, exposing the impacted soil for each of the stockpiles.

During excavation in the footprint of the new building, a small amount of oily material was observed seeping from the foundation of Building 40B. The material was sampled and analyzed. Analytical results indicated the oily substance to be _____. The potential source of the material was determined to be the freon degreasing operation located immediately west of the wall of Building 40B. Soil impacted by this oily material was excavated and subsequently incinerated. Confirmational testing was conducted to evaluate the extent of contaminated soils that required excavation.

2.5 Geologic and Hydrogeologic Setting

The geologic and hydrogeologic setting of the area consists of 2 to 4 feet of disturbed native soil (clay) underlain by very thick and continuous calcareous sand and gravel deposits. The highly permeable sands and gravel fill a preglacial valley eroded into the underlying bedrock. According to the Groundwater Resources map of Montgomery County (Schmidt, 1986), the Dayton facility overlies a portion of the Great Miami River aquifer that can potentially yield in excess of 1,000 gallons per minute of water to a properly constructed well. The Great Miami River aquifer is a designated sole source aquifer. The facility is not included in the city of Dayton's Well Field Protection Overlay District or One Year Capture Boundary. A literature review (Spieker, 1968 and Norris and Spieker, 1966) indicates regional groundwater flow in the vicinity of the plant is to the south with a gradient of about 5 to 10 feet per mile. However, due to the complex nature of the shallow hydrogeology of the area surrounding the facility and the unknown influences of the Mad River Depression and the Little Miami River, groundwater flow direction in the vicinity of the facility has not been determined to date. Groundwater levels in the area may fluctuate 5 to 15 feet per year, generally rising in the winter and

spring and falling in the summer and fall. The glacial outwash may be separated into several distinct hydrogeological units by thin (2 to 15 feet thick) layers or lenses of till (clay) in the immediate vicinity of the plant.

3 POTENTIAL ENVIRONMENTAL IMPACTS

Various activities performed at the facility and in the immediate surroundings of the facility may have had a potential impact on the environment. Some of the activities include spills and releases at sites near the plant, as well as releases from past and ongoing operations at the facility. These items will be reviewed in the near future, along with a more detailed review of historical investigations at the facility to determine if any potential impacts have occurred or are possible.

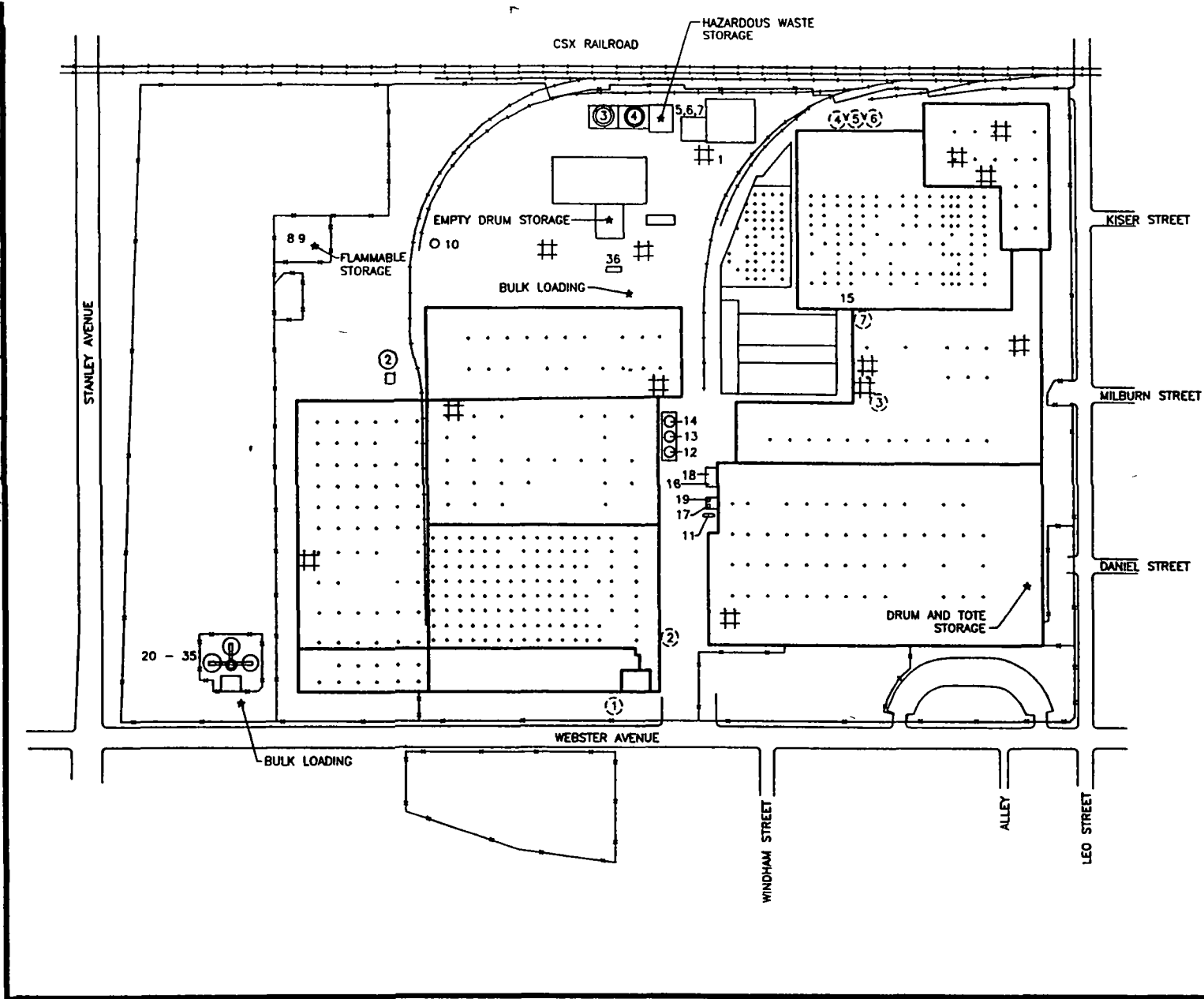
3.1 Potential Sources

Various potential contamination sources may impact the plant environs. These include both on-site and off-site sources that may be current or historical in nature. These potential sources are discussed in the following sections.

3.1.1 On-Site Sources

A number of potential on-site sources of possible environmental contamination were noted during the site visit. These potential sources included underground storage tanks, process units, hazardous waste generation/accumulation areas, process sumps, and past spills. On-site facilities or processes that would have the possibility of being areas of environmental concern have been identified on a series of figures.

Approximate locations of "known" former and existing storage tanks at the facility are shown in Figure 3. The storage tanks, their size, contents, and active status are indicated in Table 1. The water, propane, and plastic pellet storage vessels would not be expected to be potential source areas, while the fuel, degreaser,



EXPLANATION

- ① UNDERGROUND STORAGE TANK
- 1 ABOVE GROUND STORAGE TANK
- * STORAGE AND BULK LOADING
- # INDUSTRIAL CLEANING SOLUTION TANKS 250-500 GALLON

NOTE Reference Table 1 for tank capacity, contents, and current usage status



Burlington Environmental Inc

FORMER AND EXISTING STORAGE
TANKS, STORAGE AREAS, AND
BULK LOADING AREAS

ACUSTAR
DAYTON, OHIO
124565

FIGURE 3

Table 1

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STORAGE TANK SUMMARY

ENVIRONMENTAL SITE ASSESSMENT
DAYTON THERMAL PRODUCTS DIVISION
DAYTON, OHIO

Tank ID Number	Storage Tank Contents	Tank Size (gallons)	Status
U-1	Gasoline (unleaded)	5,000	Active
U-2	Gasoline (indolene)	550	Active
U-3	Gasoline	1,000	Inactive
U-4	Fuel Oil	500	Inactive
U-5	Fuel Oil	500	Inactive
U-6	Fuel Oil	500	Inactive
U-7	Unknown	Unknown	Inactive
A-1	Water	100,000	Inactive
A-2	Water	250,000	Active
A-3	Fuel Oil	125,000	Active
A-4	Fuel Oil	125,000	Active
A-5	Diesel Fuel	500	Active
A-6	Diesel Fuel	250	Active
A-7	Kerosene	250	Active
A-8	Propane	30,000	Inactive
A-9	Propane	30,000	Inactive
A-10	Plastic Silo	*193	Inactive
A-11	Freon	5,900	Active
A-12	1,1,1-Trichloroethane	5,200	Active
A-13	1,1,1-Trichloroethane	5,200	Active
A-14	1,1,1-Trichloroethane	5,200	Inactive
A-15	1,1,1-Trichloroethane	3,000	Inactive
A-16	1,1,1-Trichlor Degreaser Sludge	8,200	Inactive
A-17	Freon/Trichlor Degreaser Sludge	8,200	Active
A-18	Waste Oil	8,200	Inactive
A-19	Waste Oil	8,200	Active
A-20	Flotation Oil - WTP	10,000	Active
A-21	Oil Decant - WTP	57,000	Active
A-22	Sulfuric Acid - WTP	16,000	Inactive
A-23	Sulfuric Acid - WTP	6,000	Active
A-24	Lime Bin - WTP	*25	Active
A-25	Alum - WTP	6,000	Active
A-26	Sulfite - WTP	1,000	Active
A-27	Batch Tank - WTP	200,000	Active
A-28	Batch Tank - WTP	200,000	Active
A-29	Batch Tank - WTP	200,000	Active
A-30	Batch Tank - WTP	350,000	Active
A-31	Solids Clarifier - WTP	110,000	Active
A-33	Caustic - WTP	2,900	Active
A-34	Polymer - WTP	1,000	Active
A-35	Polymer - WTP	800	Active
A-36	Propane	30,000	Active

Note: See Figure 3 for tank locations.

A Aboveground storage tank.

U Underground storage tank.

WTP Water Treatment Plant.

* Tank size is in tons (contents are solid products).

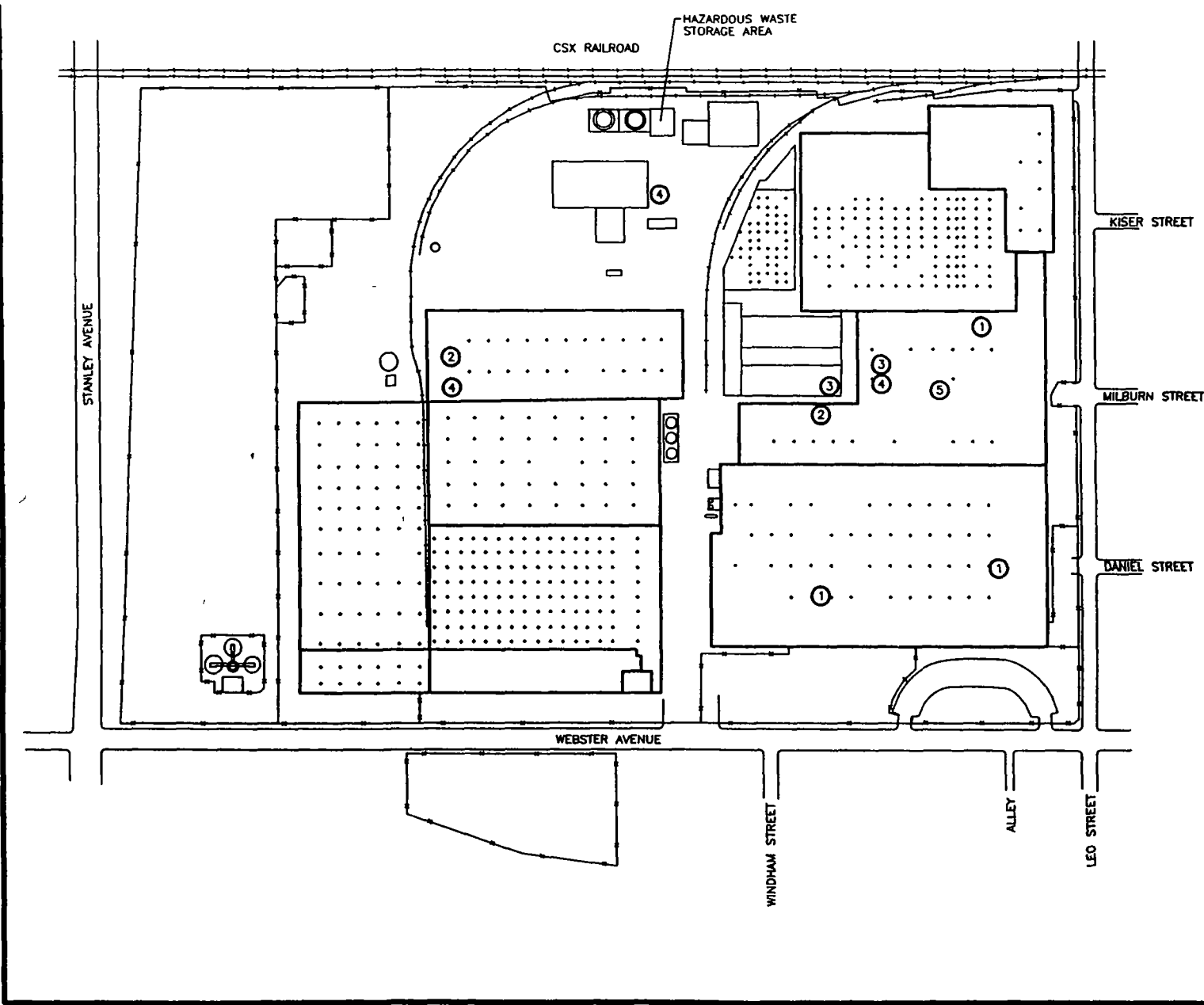
and waste vessels may be potential source areas. Locations of hazardous waste generation/accumulation areas are shown in Figure 4. Descriptions and hazard codes for the wastes are provided in Table 2.

Process wastewater and waste oil sumps along with oil separators are shown in Figure 5. The majority of these sumps have been relined and coated to increased their integrity and prevent future discharge of materials. Therefore, these units will be considered only as potential former sources of contamination at this point. Process areas present another potential source of contamination. Although most of the process units were installed on concrete floors, the potential exists for escape to the environment through expansion joints and cracks. Contaminated materials and media uncovered during construction activities have indicated these units as possible past release sources. The process units and areas are shown on Figure 6. Descriptions of the process equipment shown in Figure 6 are provided in Table 3. Acustar has identified a majority of these potential sources and has begun a program of substitution to potentially less damaging process systems. A number of freon degreasers have been shut down and replaced with other process units. Other processes have substituted process chemicals to potentially less environmental damaging materials. This ongoing program will substantially reduce the potential for future releases from these units.

3.1.2 Potential Off-Site Sources

Burlington conducted a survey of USEPA and OEPA data bases (as of 1991). The survey was conducted using Zip Code areas. The survey was conducted for Zip Code area 45404, which includes the facility and Zip Code area 45414, which includes the adjacent area of Montgomery County. The survey was conducted to identify sites currently existing on the USEPA National Priority List, CERCLIS,

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EXPLANATION

① HAZARDOUS WASTE GENERATION OR ACCUMULATION AREA

NOTE. Reference Table 2 for hazardous material generated or accumulated at each area

0 200 400
SCALE IN FEET

Burlington Environmental Inc.	
HAZARDOUS WASTE GENERATION/ACCUMULATION AREAS	
ACUSTAR DAYTON, OHIO 124565	FIGURE 4

Table 2

HAZARDOUS WASTE STREAM IDENTIFICATION

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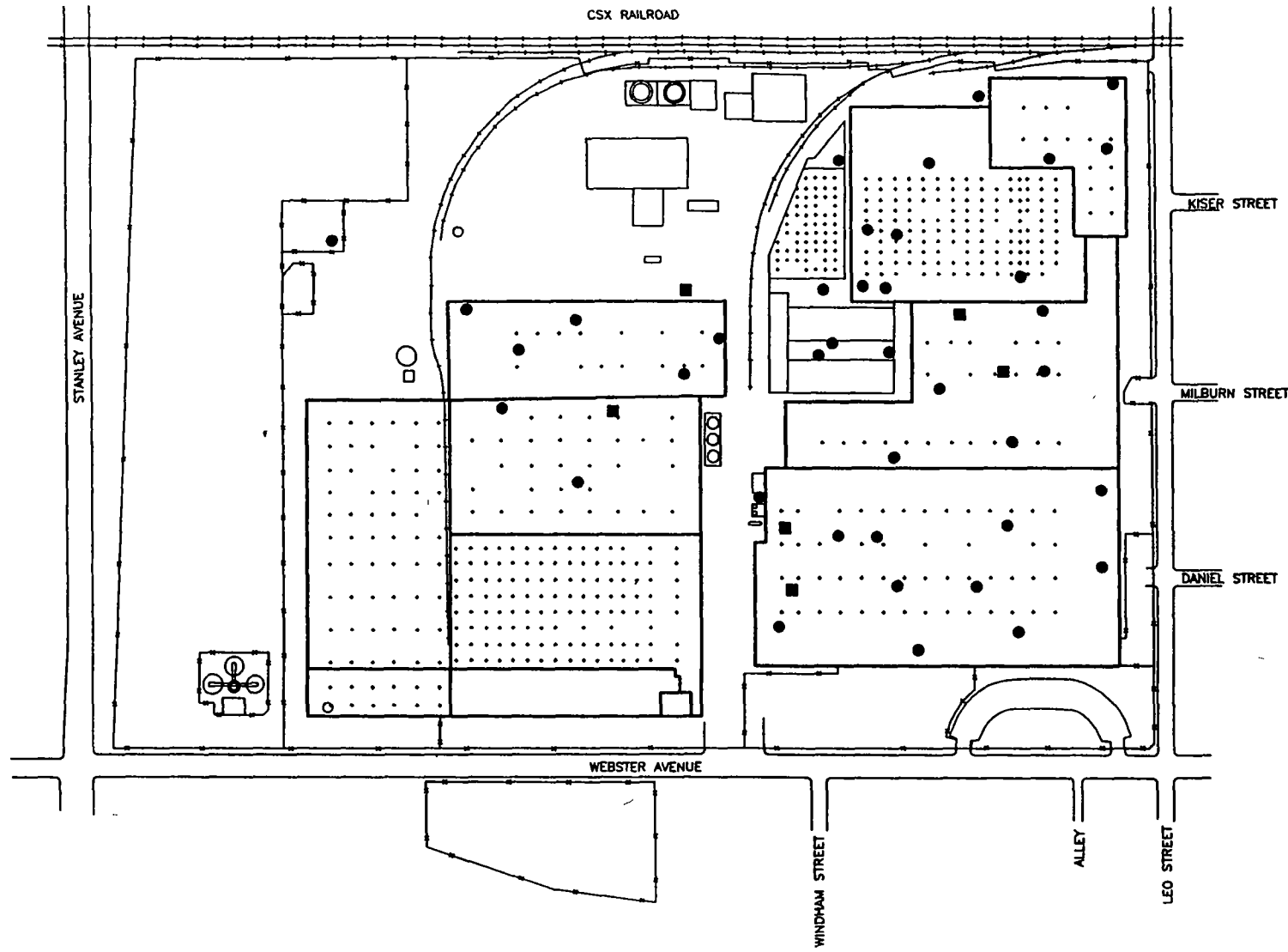
ENVIRONMENTAL SITE ASSESSMENT
DAYTON THERMAL PRODUCTS DIVISION
DAYTON, OHIO

Reference Code	Hazardous Description	EPA Hazard Waste Number	Code
1	Freon Degreaser Sludge	F001	T
2	1,1,1-Trichloroethane Degreaser Sludge	F002	T
3	Paint Waste with Isobutyl Alcohol	D001	I
4	Paint Waste	D007	E
5	Metal Sludge with Magnesium	D003	R

Note: See Figure 4 for locations of hazardous waste streams.

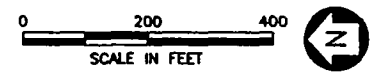
E EP Toxic.
I Ignitable.
T Toxic.
R Reactive.

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EXPLANATION

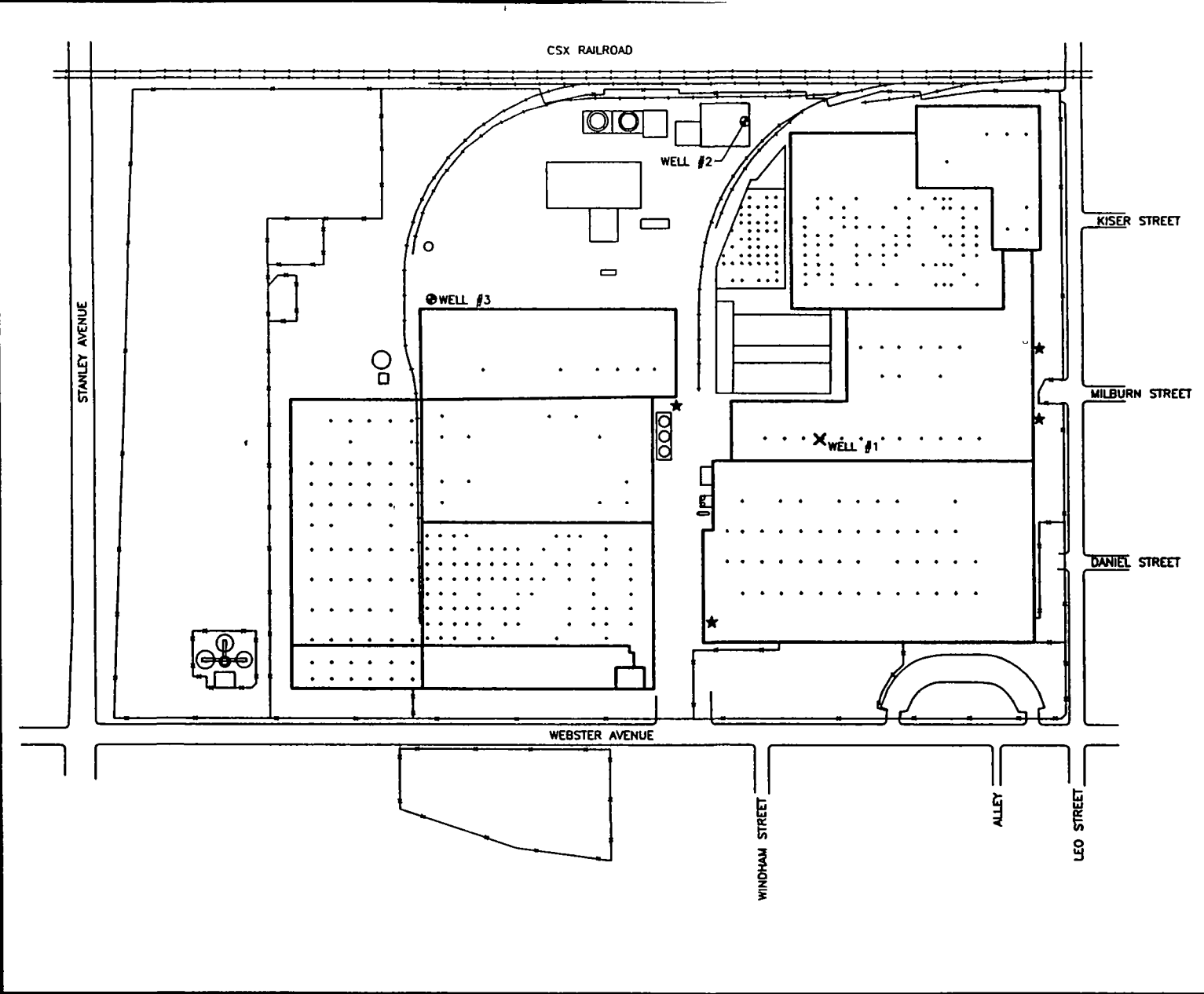
- WASTE OIL SUMPS
- PROCESS WASTEWATER SUMPS



Burlington Environmental Inc	
PROCESS WASTEWATER AND WASTE OIL SUMPS	
ACUSTAR DAYTON, OHIO 124565	FIGURE 5

FIGURE 6

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- EXPLANATION
- ⊙/2 EXISTING WELLS
 - X/1 FORMER WELL
 - ★ STORMWATER OIL SEPARATOR



Burlington Environmental Inc.	
GROUNDWATER WELLS AND STORMWATER OIL SEPARATOR	
ACUSTAR DAYTON, OHIO 124565	FIGURE 7

Table 3

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PROCESS EQUIPMENT DESCRIPTION
ENVIRONMENTAL SITE ASSESSMENT
DAYTON THERMAL PRODUCTS DIVISION
DAYTON, OHIO

A.	First Impregnation, Loctite System
B.	Shaft Assembly, Washer Dept 9295
C.	West Coolant Pit
D.	Cargill Washer
E.	Piston Washer
F.	South Shell Washer
G.	East Coolant Pit
H.	South Coolant Pit
I.	Second Impregnation, Loctite System
J.	North Coolant Pit
K.	Shaft Washer, Dept. 9290
L.	Clutch Retainer Washer
M.	Steel Machining Coolant Pit
N.	Phosphating Washer
O.	Cleaner Tanks, Dept. 9221
P.	Paint Booth
Q.	Paint Booth
R.	New Washer
S.	Washer Tanks, Dept. 9227
T.	Cleaner Tanks, Dept. 9227
U.	Flush Washer System
V.	Manpro Degreaser
W.	Plate/Fin Evaporator Degreaser
X.	Parts Degreaser (Removed in 1982)
Y.	Plating Operation - Zinc Chromate
Z.	Swashplate Heat Treatment Machine
AA.	New DetriX Degreaser
BB.	Compressor Parts Degreaser (Removed in 1976)
CC.	Dip Tank (Removed in 1984)
DD.	Degreaser (Removed in 1981)
EE.	Detrex Degreaser (Removed in 1991)
FF.	Freon Degreaser
GG.	Xylol-based Paint Booth (Removed in 1981)
HH.	Vapor Degreaser

FINDS, RCRA Listings, etc. Identified sites are listed in Appendix A. Their locations are plotted on Plate 1.

Below is a brief summary of the records review:

- no sites were listed on the National Priorities (Superfund) List (NPL) (This data base lists sites known to be uncontrolled or abandoned waste sites identified for priority remedial actions under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980 Program.);
- 145 sites were listed on the Facility Index System (FINDS) (This is a listing of any property or site that the USEPA has investigated, reviewed, or been made aware of in connection with any of its regulatory programs.);
- eight sites were listed on the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) List (This is a compilation by the USEPA of sites that it has investigated or is currently investigating a release or threatened release of hazardous substances pursuant to CERCLA.);
- 141 sites were listed with the RCRA Program. (This program identifies and tracks hazardous waste from the point of generation to the point of disposal. This data base is a compilation by the USEPA of reporting facilities that generate, store, transport, treat, or dispose of hazardous waste.);
- one site was present in the OPEN DUMP inventory of facilities that do not comply with the USEPA's criteria for classification of Solid Waste Disposal Facilities and Practices; and,
- eight sites were present in the Emergency Response Notification System (ERNS) (This is a national data base used to collect information on reported releases of oil and hazardous substances. The data base contains information from spill reports made to federal agencies including the USEPA, the U.S. Coast Guard, the National Response Center, and the Department of Transportation.).

The facility is not included in the printout of FINDS and Resource Conservation and Recovery Act (RCRA) sites.

The record survey indicates that there are approximately 72 facilities within a one-mile radius of the facility that either generate hazardous wastes, are connected with various regulatory programs, or are currently undergoing some type of response by a regulatory agency. Groundwater and soil remediation for VOCs is currently being undertaken at DAP Corporation on Janney Road and at Gem City Chemical Company on Air City Avenue which borders the plant.

3.2 Previous Studies and Data

Some data exists on various studies conducted at the site and from monitoring data of the facility wells. This information is summarized in the following sections.

3.2.1 Well Information

Currently there are two groundwater wells (Wells No. 2 and 3) located on site at this facility. Well No. 2 is located within the boiler house near the eastern property boundary of the facility. Well No. 3 is located just east of Building 50. Additionally, an abandoned well (Well No. 1) is located within Building 40A. The well locations are shown in Figure 7.

Geologic logs and well completion information is not available for the wells.

Groundwater samples were collected and analyzed for these wells on several occasions between November 1989 and July 1990. The samples were analyzed for volatile organic compounds (VOCs) and metals. Copies of the analytical results are in Appendix B.

3.2.2 Soil-Gas Survey

Burlington developed a soil-gas sampling plan to evaluate the area within building 40B. Subsequently, the investigation was expanded to include the area of the footprint of the new building and a site-wide reconnaissance evaluation. The purpose of this investigation was to identify and characterize areas potentially impacted by chlorinated solvents.

Burlington conducted the soil-gas and groundwater headspace gas investigation at the facility during April 2 through 21, 1991. One hundred sixty-seven soil-gas samples, 28 groundwater headspace samples, and 17 duplicate samples (nine soil-gas and eight groundwater headspace) were collected and analyzed using Burlington's RECONSM System soil-gas van and equipment. In addition, 23 groundwater samples were collected using the RECON System. These samples were submitted for VOC analysis using USEPA's SW-846 Method 8240.

The following is a summary of conclusions based on the data presented in a report describing the investigation performed in April 1991:

- chlorinated solvents have been released;
- chlorinated solvents had been found in sediments under the cement floor in Buildings 40A and 40B in the following areas:
 - bay K-8;
 - bays K-3, K-4, and K-5 (current location of the freon degreasing operation);
 - bays H-12 (present location of the 1,1,1-trichloroethane degreasing operation) and G-12;
 - bay G-8;
 - the central portion of Building 40B in bays J-4, J-6, I-4, I-5, and I-6;
- several other areas were identified that contain concentrations of chlorinated VOCs in the groundwater:

- the southwestern portion of Building 59;
- Building 40A and Building 40B;
- the area south of Building 53 (adjacent the 1,1,1-trichloroethane tanks); and
- the storage area east of Building 50.

A more detailed description of the results is provided in the report prepared by Burlington titled "RECON™ Investigation - Dayton Thermal Products Division", dated June 28, 1991.

4 CONCLUSIONS

Based on the findings discussed in this report and the results of previous investigations performed at the facility, the following conclusions can be made.

- Soil and potentially groundwater at the facility have been impacted by various contaminants.
- Several potential offsite sources of contamination have been identified.
- Several potential onsite sources, both past and current, have been identified at the facility.
- Acustar is in the process of successfully reducing the amount of waste generated at the facility.
- Acustar is implementing the use of environmentally-safe chemical materials in place of hazardous chemicals for process systems at the facility.
- Acustar is acting voluntarily to investigate and remediate environmental impacts resulting from past and current plantsite operations.

5 RECOMMENDATIONS

Based on the findings discussed in this report, Burlington recommends the following tasks be performed to further identify potential sources of contamination at the facility.

- A file search should be performed at the OEPA's Southwest District Office in Dayton, Ohio, to obtain records of any investigation and remediation activities performed near the facility. Burlington has already submitted a request to the OEPA Southwest District Office to review specific reports on several facilities located in the vicinity of the facility.
- A series of detailed figures based on the results of the site visit and the information received from the OEPA should be prepared. The figures will illustrate the locations of potential sources of ~~hazardous wastes~~ that have been identified, both onsite and offsite.
- An interim progress meeting should be held at the facility to discuss the findings of this report. Comments and possible revisions to this report can be discussed during this meeting.
- Upon reviewing the appropriate documents and meeting with Acustar to discuss relevant findings and conclusions, Acustar and Burlington should develop recommendations for continuing the environmental program at the facility. A structured approach should be outlined, including a discussion of alternatives or options that may be available to Acustar.

*request
submitted
compounds.*

*write
the 2nd
specific
depends on
available financial
resources.*

REFERENCES

- Norris, Stanley E. and Spieker, Andrew M. 1966. Ground-Water Resources of the Dayton Area, Ohio. United States Geological Survey Water Supply Paper 1808.
- Schmidt, James J. 1986. Ground-Water Resources of Montgomery County. Ohio Department of Natural Resources Map. Scale 1:62,500.
- Spieker, Andrew M. 1968. Ground-Water Hydrogeology and Geology of the Lower Great Miami River Valley Ohio. United States Geological Survey Professional Paper 605-A.

APPENDIX A

**Environmental Audit Database Review for
Zip Code Areas 45404 and 45414, Dayton, Ohio**

THE FED REPORT

REPORT PROPERTY ADDRESS:

DAYTON
1600 WEBSTER STREET
DAYTON, OH 45404
County: MONTGOMERY

Section

SUMMARY I

FEDERAL REPORTS

NPL II.1
FINDS II.2
CERCLIS II.3
RCRA FACILITIES II.4
OPEN DUMP II.5
EMERGENCY RESPONSE NOTIFICATION SYSTEM. II.6

MISIDENTIFIED RECORDS SEARCH III

NOTE: The entries in this Appendix are numbered as they appear
on Plate 1.

THE FED REPORT

I. SUMMARY

This Report is a compilation of federal environmental data which identifies environmental problem sites and activities from the records of the United States Environmental Protection Agency (US EPA). The data contained in this Report is the result of a search by EAI's Environmental Data Systems of the following US EPA records:

1. National Priorities List (NPL)
2. Facility Index System (FINDS)
3. Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS)
4. Resource Conservation and Recovery Act (RCRA) Notification System
5. Solid Waste Facilities Not In Compliance with RCRA Subtitle D Criteria (OPEN DUMP SITES)
6. Emergency Response Notification System (ERNS)

A search of these databases identified: 0 NPL sites, 145 FINDS sites, 8 CERCLIS sites, 141 RCRA facilities, 1 OPEN DUMP Sites, and 8 ERNS sites.

The records of each of the foregoing sites and operators are contained in Section II of this report. The listed Sites are located within the zip code area or city stated at the beginning of each report sub-section. Section III contains 1 misidentified records of sites which appear to be located on or near the subject property.

NPL DATABASE

II. REGULATORY INFORMATION

1. US EPA NPL DATABASE

DAYTON
1600 WEBSTER STREET
DAYTON, OH 45404
County: MONTGOMERY

The National Priorities (Superfund) List (NPL) is EPA's database of uncontrolled or abandoned hazardous waste sites identified for priority remedial actions under the Superfund Program. A site, to be included on the NPL, must either meet or surpass a predetermined hazard ranking systems score, or be chosen as a state's top-priority site, or meet all three of the following criteria: (1) the US Department of Health and Human Services issues a health advisory recommending that people be removed from the site to avoid exposure; (2) EPA determines that the site represents a significant threat; and (3) EPA determines that remedial action is more cost-effective than removal action.

A search of the 1991 National Priorities List revealed the following Superfund sites located within the stated zip code areas:
45404, 45414

0 Sites found for the area specified.

FINDS DATABASE

II. REGULATORY INFORMATION

2. US EPA FINDS DATABASE

DAYTON
1600 WEBSTER STREET
DAYTON, OH 45404
County: MONTGOMERY

The Facility Index System (FINDS) is a compilation of any property or site which the EPA has investigated, reviewed or been made aware of in connection with its various regulatory programs. Each record indicates the EPA Program Office that may have files on the site or facility.

A search of the 1991 FINDS Database revealed the following sites located within the stated zip code areas:
45404, 45414

FINDS Sites

- | 65. | <u>FACILITY ADDRESS</u> | <u>EPA ID#</u> |
|-----|---|----------------|
| | ENVIRONMENTAL PROCESSING SERVI
416 LEO STREET
DAYTON, OH 45404
Region: 05
Latitude: 394655 Longitude: 0841127
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD000608588
Superfund - Hazardous Waste-Superfund
Program ID # : OHD000608588 | OHD000608588 |
| 66. | SHELL OIL CO DAYTON PLT
801 BRANDT PIKE
DAYTON, OH 45404
Region: 05
Latitude: 394730 Longitude: 0841000
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD000609156
Compliance Data System, Office of Air and Radiation
Program ID # : 36450000140
Office of Enforcement and Compliance Monitoring (DOCKET)
Program ID # : 05-79-0067 | OHD000609156 |
| 67. | SUNOCO SERVICE STATION
1448 TROY ST
DAYTON, OH 45404
Region: 05
Latitude: 394730 Longitude: 0841000 | OHD000671818 |

FINOS Sites

FACILITY ADDRESS

EPA ID#

SUNOCO SERVICE STATION (CONT'D)

EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD000671818

68. SUNOCO SERVICE STATION OHD000682823
201 VALLEY ST
DAYTON, OH 45404
Region: 05
Latitude: 394730 Longitude: 0841000
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD000682823

69. SUNOCO SERVICE STATION OHD000682963
7186 MILLER LANE
DAYTON, OH 45404
Region: 05
Latitude: 394730 Longitude: 0841000
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD000682963

70. OHIO BELL TEL CO SUPPLY WAREHO OHD000720417
2024 VALLEY ST
DAYTON, OH 45404
Region: 05
Latitude: 394730 Longitude: 0841000
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD000720417

71. SCOTT EDWIN D BROKER OHD000721027
1820 VALLEY STREET
DAYTON, OH 45404
Region: 05
Latitude: 394730 Longitude: 0841000
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD000721027

FINDS Sites

FACILITY ADDRESS	EPA ID#
<p>72. BENDER AND LOUDON MOTOR FREIGH 1795 STANLEY AVE BLDG 7 DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD000772822</p>	OHD000772822
<p>73. GMC DELCO PRODUCTS DIV DAYTON 1619 KUNTZ ROAD DAYTON, OH 45404 Region: 05 Latitude: 394726 Longitude: 0841023 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD000817585 Permit Compliance System, Office of Water Enforcement and Permits Program ID # : S114 AD Compliance Data System, Office of Air and Radiation Program ID # : 36450000147</p>	OHD000817585
<p>74. SUNMARK PETROLEUM MARKETING TE 1708 FARR DR DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD001722263 Office of Enforcement and Compliance Monitoring (DOCKET) Program ID # : 05-00-0399</p>	OHD001722263
<p>75. DAYTON ELECTRONIC PRODUCTS 117 E HELENA ST DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004241220</p>	OHD004241220

FINDS Sites

	FACILITY ADDRESS	EPA ID#
76.	<p>DURIRON CO INC THE FOUNDRY & P 425 N FINDLAY ST DAYTON, OH 45404 Region: 05 Latitude: 394604 Longitude: 0840903 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004241550 Compliance Data System, Office of Air and Radiation Program ID # : 36450000112</p>	OHD004241550
77.	<p>AMCA INTERNATIONAL CORP 1752 STANLEY AVE DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004243648</p>	OHD004243648
78.	<p>AMERICAN LUBRICANTS CO 1227 DEEDS AVE DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004244547 Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances Program ID # : 050710H01 Chemicals in Commerce Information System, Office of Toxic Substances Program ID # : OH0002723</p>	OHD004244547
79.	<p>W & W MOLDED PLASTICS INC 1441 MILBURN AVENUE DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004245098</p>	OHD004245098

FINDS Sites

	FACILITY ADDRESS	EPA ID#
80.	<p>ELECTRO-POLISH CO INC 332 VERMONT AVE DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004264198</p>	OHD004264198
81.	<p>PAINT AMERICA CO 1501 WEBSTER ST DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004275772</p>	OHD004275772
82.	<p>KIMES ROBERT H INC 2030 WEBSTER ST DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004277240</p>	OHD004277240
83.	<p>ESTEE MOLD & DIE INC 1467 STANLEY AVE DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004277679</p>	OHD004277679
84.	<p>GAYSTON CORPORATION 55 JANNEY ROAD DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004278156</p>	OHD004278156

FINDS Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
85.	HOHMAN PLATING & MFG CO 814 HILLROSE AVE DAYTON, OH 45404 Region: 05 Latitude: 394700 Longitude: 0841036 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004278362 Compliance Data System, Office of Air and Radiation Program ID # : 0857040217	OHD004278362
86.	HOLLANDER INDUSTRIES CORP 219 KELLY AVE DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004278438	OHD004278438
87.	NEFF FOLDING BOX CO 2001 KUNTZ RD DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004278446	OHD004278446
88.	DAYTON RUST PROOF COMPANY 1030 VALLEY ST DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004278628	OHD004278628
89.	BRINKMAN TOOL & DIE INC 325 KISER ST DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004279659	OHD004279659

FINDS Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
90.	AGA GAS INC 1223 MC COOK AVE DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004279774	OHD004279774
91.	GEM CITY CHEMICALS INC 1287 AIR CITY AVE DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004472940 Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances Program ID # : 072960H01	OHD004472940
92.	ARAB TERMITE & PEST CONTROL IN 801 LEO ST DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances Program ID # : 091700H01	OHD017944711
93.	PAULS GARAGE INC 2941 VALLEY ST DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD041060385	OHD041060385
94.	LABINAL COMPONENTS GLOBE MOTOR 1784 STANLEY AVE DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s):	OHD041066325

FACILITY ADDRESS	FINDS Sites	EPA ID#
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LABINAL COMPONENTS GLOBE MOTOR (CONT'D)

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
 Program ID # : OHD041066325

<p>95. DAYTON CASTING COMPANY 300 KISSER STREET (KISER STREET) DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Compliance Data System, Office of Air and Radiation Program ID # : 36450000104</p>	<p>OHD056488786</p>
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<p>96. DUFF TRUCK LINE INC 1744 STANLEY AVE DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD060913597</p>	<p>OHD060913597</p>
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<p>97. BRAINERD MFG CO INDUSTRIES DIV 1723 WEBSTER DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD068953645</p>	<p>OHD068953645</p>
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<p>98. ROBERTS CONSOLIDATED INDUSTRIE 220 JANNEY RD DAYTON, OH 45404 Region: 05 Latitude: 394723 Longitude: 0841040 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD071288039</p>	<p>OHD071288039</p>
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FINDS Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
99.	LESTON CORPORATION 2017 VALLEY STREET DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD072864390	OHD072864390
100.	ANGELL MANUFACTURING CO INC 1516-20 STANLEY AVE DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD072873664	OHD072873664
101.	ARATEX SERVICES INC 1200 WEBSTER ST DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD072876279	OHD072876279
102.	ORBIT MOVERS 969 DEEDS AVE DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000	OHD074690769
103.	COASTAL TANK LINES INC 2160 JERGENS RD DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD083371591	OHD083371591

FINDS Sites

	FACILITY ADDRESS	EPA ID#
104.	<p>ADVANCED ASSEMBLY AUTOMATION 314 LEO ST DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD084755206</p>	OHD084755206
105.	<p>DIAL MACHINE SERVICE CO INC 131 KISER ST DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD093906055</p>	OHD093906055
106.	<p>SOHIO DAYTON TERMINAL 620 621 BRANDT PIKE DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD095194684 Compliance Data System, Office of Air and Radiation Program ID # : 36450000141 Office of Enforcement and Compliance Monitoring (DOCKET) Program ID # : 05-79-0022</p>	OHD095194684
107.	<p>GEM CITY SPECIAL MACHINE BUILD 1425 N KEOWEE ST DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD095201513</p>	OHD095201513
108.	<p>SPECIALTY SHEET METAL INC 821 HALL AVE DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD097918395</p>	OHD097918395

FINDS Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
109.	<p>GEM CITY STAMPING INC 1546 STANLEY AVE DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD097922520</p>	OHD097922520
110.	<p>AMCAST INDUSTRIAL CORP GHR DIV 400 DETRICKS ST DAYTON, OH 45404 Region: 05 Latitude: 384630 Longitude: 0841025 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD099020133 Compliance Data System, Office of Air and Radiation Program ID # : 36450000019 Office of Enforcement and Compliance Monitoring (DOCKET) Program ID # : 05-00-0246</p>	OHD099020133
111.	<p>DAYTON PARTS CO NAPA 221 LEO ST DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD103556080</p>	OHD103556080
112.	<p>PENSKE TRUCK LEASING CO 1922 LINDORPH DR DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD107623761</p>	OHD107623761
113.	<p>PEPSI-COLA OF DAYTON 526 MILBURN AVE DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD123387748</p>	OHD123387748

FINDS Sites

FACILITY ADDRESS	EPA ID#
114. LANDMARK INC 1800 TROY ST DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Office of Enforcement and Compliance Monitoring (DOCKET) Program ID # : 05-00-0303	OHD980280101
115. DAYTON TERMINAL 1700 FARR DR DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances Program ID # : 008620H01	OHD980486633
* SENECA CHIEF, INC 403 HOWARD FINLEY, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Superfund - Hazardous Waste-Superfund Program ID # : OHD980611826 * Facility does not appear to be within the area of interest.	OHD980611826
117. NORTH SAN LOFL INC 200 E VALLEYCREST DR DAYTON, OH 45404 Region: 05 Latitude: 394718 Longitude: 0840905 EPA Responsible Office(s): Superfund - Hazardous Waste-Superfund Program ID # : OHD980611875	OHD980611875
118. AGA BURDOX INC ACETALINE PLT 1727 FARR DR DAYTON, OH 45404 Region: 05 Latitude: 394730 Longitude: 0841000 EPA Responsible Office(s): Chemicals in Commerce Information System, Office of Toxic Substances	OHD980793715

FINDS Sites

FACILITY ADDRESS

EPA ID#

AGA BURDOX INC ACETALINE PLT (CONT'D)

Program ID # : OH0047425

-
119. DAYTON CITY OF OHD981796964
 520 KISER ST
 DAYTON, OH 45404
 Region: 05
 EPA Responsible Office(s):
 Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
 Program ID # : OHD981796964
-
120. TAIT INC OHD981955776
 500 WEBSTER ST
 DAYTON, OH 45404
 Region: 05
 EPA Responsible Office(s):
 Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
 Program ID # : OHD981955776
-
121. ORBIT MOVERS OHD982606220
 1101 NEGGLEY PLACE AVE
 DAYTON, OH 45404
 Region: 05
 EPA Responsible Office(s):
 Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
 Program ID # : OHD982606220
 * The street address provided appears to be outside the zip codes
 of interest.
-
122. PENSKE TRUCK LEASING CO LP OHD982611592
 1601 STANLEY AVE
 DAYTON, OH 45404
 Region: 05
 EPA Responsible Office(s):
 Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
 Program ID # : OHD982611592
-
123. DAYTON PWR & LIGHT N DAYTON OHD982617003
 1317 TROY ST
 DAYTON, OH 45404
 Region: 05
 EPA Responsible Office(s):
 Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

FINDS Sites

FACILITY ADDRESS

EPA ID#

DAYTON PWR & LIGHT N DAYTON (CONT'D)

Program ID # : OHD982617003
Office of Toxic Substances (PADS)
Program ID # : OHD982617003

* DAYTON WIRE CO OHD982619959
7 DAYTON WIRE PKWY
DAYTON, OH 45404
Region: 05
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD982619959
* Not able to locate facility using available information.

125. SELLS MIKE OHD986966489
33 LEO ST
DAYTON, OH 45404
Region: 05
EPA Responsible Office(s):
Superfund - Hazardous Waste-Superfund
Program ID # : OHD986966489

126. DAYTON TRANE OHD986967966
1441 STANLEY AVE
DAYTON, OH 45404
Region: 05
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD986967966

127. PRECISION METAL FABRICATION OHD986968865
191 HEID AVE
DAYTON, OH 45404
Region: 05
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD986968865

128. COLUMBIA GAS TRANS-AVONDALE OHD986975712
WANETA AVE S OF HALDEMAN AVE
DAYTON, OH 45404
Region: 05

FINDS Sites

FACILITY ADDRESS

EPA ID#

COLUMBIA GAS TRANS-AVONDALE (CONT'D)

EPA Responsible Office(s):

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

Program ID # : OHD986975712

129. GLOBE MOTORS DIV OF LCS INC

OHD986979136

1944 TROY ST

DAYTON, OH 45404

Region: 05

EPA Responsible Office(s):

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

Program ID # : OHD986979136

130. GLOBE MOTORS DIV OF LCS INC

OHD986979144

2275 STANLEY AVE

DAYTON, OH 45404

Region: 05

EPA Responsible Office(s):

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

Program ID # : OHD986979144

131. UNO VEN COMPANY

OHT400010740

1796 FARR DR

DAYTON, OH 45404

Region: 05

Latitude: 394730 Longitude: 0841000

EPA Responsible Office(s):

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

Program ID # : OHT400010740

Compliance Data System, Office of Air and Radiation

Program ID # : 36450000111

Office of Enforcement and Compliance Monitoring (DOCKET)

Program ID # : 05-79-0014

Permit Compliance System, Office of Water Enforcement and Permits

132. CCC HIGHWAY INC

OHT400011193

1464 KUNTZ ROAD

DAYTON, OH 45404

Region: 05

Latitude: 394730 Longitude: 0841000

EPA Responsible Office(s):

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

Program ID # : OHT400011193

FINDS Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
133.	DAYTON MACHINE TOOL CO 1314 WEBSTER ST DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004277802	OHD004277802
134.	DAYTON CLUTCH AND JOINT INC 2005 TROY ST DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # . OHD007862485	OHD007862485
135.	WISE GARAGE INC 1845 TROY ST DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD007868748	OHD007868748
136.	SHEFFIELD MACHINE TOOL CO 1506 MILBURN AVE DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD012183539	OHD012183539
137.	NILO CO 115 VALLEYCREST DR DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD054439781	OHD054439781

FINDS Sites

	FACILITY ADDRESS	EPA ID#
138.	DJINNII INDUSTRIES 302 VERMONT AVE DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD061709127	OHD061709127
139.	CHILDRENS MEDICAL CTR 1 CHILDRENS PLAZA DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD071289326	OHD071289326
140.	ENTEC CORP 239 E HELENA ST DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD161890967	OHD161890967
*	APS MATERIALS INC 153 WALBROOK AVE DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD982066300 * Facility does not appear to be within the area of interest.	OHD982066300
142.	DIGITRON DAYTON 500 WEBSTER ST DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD982643793	OHD982643793

FINDS Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
143.	AIR CITY MODELS AND TOOLS INC 80 COMMERCE PARK DR DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD986972123	OHD986972123
144.	WATKINS MOTOR LINES INC 1799 STANLEY AVE DAYTON, OH 45404 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD986979979	OHD986979979
9.	SUNOCO SERVICE STATION 2001 NEEDMORE RD DAYTON, OH 45414 Region: 05 Latitude: 395048 Longitude: 0841242 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD000671719	OHD000671719
10.	MEAD IMAGE CENTER 3908 IMAGE DRIVE DAYTON, OH 45414 Region: 05 Latitude: 395048 Longitude: 0841242 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD000809947	OHD000809947
11.	RIECK MECHANICAL SERVICES INC 5245 WADSWORTH RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD003861168	OHD003861168

FINDS Sites

FACILITY ADDRESS

EPA ID#

1. HARRIS GRAPHICS CORP BUS FORMS
4900 WEBSTER ST
DAYTON, OH 45414
Region: 05
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD004202917

124. B-N PLATING
613 DANIEL ST
DAYTON, OH 45414
Region: 05
Latitude: 395048 Longitude: 0841242
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD004243457

2. TECH DEVELOPMENT INC
6800 POE AVE
DAYTON, OH 45414
Region: 05
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD004244851
Pesticides and TSCA Enforcement System, Office of Pesticides and
Toxic Substances
Program ID # : OHD004244851
Permit Compliance System, Office of Water Enforcement and Permits
Compliance Data System, Office of Air and Radiation

3. CHEMINEER INC
5870 POE AVE
DAYTON, OH 45414
Region: 05
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD004262465

4. S & G PLATERS INC
2640 KEENAN AVE
DAYTON, OH 45414
Region: 05
Latitude: 395048 Longitude: 0841242
EPA Responsible Office(s):

FACILITY ADDRESS	FINDS Sites	EPA ID#
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S & G PLATERS INC (CONT'D)

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD004272035

12. SCHRIER INDUSTRIES 4620 WEBSTER ST DAYTON, OH 45414 Region: 05 Latitude: 395048 Longitude: 0841242 EPA Responsible Office(s): Compliance Data System, Office of Air and Radiation Program ID # : 36450080001	OHD004273181
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13. OMEGA TOOL & DIE CO 6192 N WEBSTER ST DAYTON, OH 45414 Region: 05 Latitude: 395048 Longitude: 0841242 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004277398	OHD004277398
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14. AMERICAN CARCO CORP 2800 ONTARIO AVE DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004277687	OHD004277687
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15. YODER INDUSTRIES INC 2520 NEEDMORE RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004277901	OHD004277901
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FINDS Sites

FACILITY ADDRESS

EPA ID#

PROTECTIVE TREATMENTS INC (CONT'D)

5. PROTECTIVE TREATMENTS INC OHD004279204
3345 STOP EIGHT ROAD
DAYTON, OH 45414
Region: 05
Latitude: 395048 Longitude: 0841242
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD004279204
Compliance Data System, Office of Air and Radiation
Program ID # : 36450880096
6. INDUSTRIAL ELECTRIC MOTORS INC OHD004474524
5131 WEBSTER ST
DAYTON, OH 45414
Region: 05
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD004474524
16. INDUSTRIAL WASTE DISPOSAL CO OHD004774345
3975 WAGONER FORD RD
DAYTON, OH 45414
Region: 05
Latitude: 394854 Longitude: 0841012
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD004774345
Superfund - Hazardous Waste-Superfund
Program ID # : OHD004774345
7. MUSICKS BODY SHOP INC OHD041598046
3055 STOP EIGHT RD
DAYTON, OH 45414
Region: 05
EPA Responsible Office(s):
Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
Program ID # : OHD041598046
8. ERNST ENTERPRISES INC OHD044497691
3361 SUCCESSFUL WAY
DAYTON, OH 45414
Region: 05

FINDS Sites

FACILITY ADDRESS

EPA ID#

ERNST ENTERPRISES INC (CONT'D)

EPA Responsible Office(s):

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

Program ID # : OHD044497691

Compliance Data System, Office of Air and Radiation

Program ID # : 36426090003

Permit Compliance System, Office of Water Enforcement and Permits

17. ERNST ENTERPRISES INC
4970 WAGONER FORD RD
DAYTON, OH 45414

OHD044505915

Region: 05

EPA Responsible Office(s):

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

Program ID # OHD044505915

18. GMC DELCO MORaine DIV DAYTON N
3100 NEEDMORE ROAD
DAYTON, OH 45414

OHD045557766

Region: 05

Latitude: 394900 Longitude: 0841020

EPA Responsible Office(s):

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

Program ID # : OHD045557766

Permit Compliance System, Office of Water Enforcement and Permits

Program ID # : N196*BD

Compliance Data System, Office of Air and Radiation

Program ID # : 36450000102

Office of Toxic Substances (PADS)

Program ID # : OHD045557766

19. PERFECT-A-TEC CORP
6222 WEBSTER ST
DAYTON, OH 45414

OHD054433818

Region: 05

EPA Responsible Office(s):

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

Program ID # : OHD054433818

20. INTEGRITY MFG CORP
3723 INPARK CIRCLE
DAYTON, OH 45414
Region: 05

OHD056487374

FINDS Sites

FACILITY ADDRESS

EPA ID#

INTEGRITY MFG CORP (CONT'D)

Latitude: 395048 Longitude: 0841242

EPA Responsible Office(s):

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

Program ID # : OHD056487374

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21. **MIAMI VALLEY INTERNATIONAL TRU** **OHD056541055**
 7655 POE AVE
 DAYTON, OH 45414
 Region: 05
 EPA Responsible Office(s):
 Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
 Program ID # : OHD056541055

-
22. **CARGILL INC** **OHD061698676**
 3201 NEEDMORE RD
 DAYTON, OH 45414
 Region: 05
 Latitude: 395048 Longitude: 0841242
 EPA Responsible Office(s):
 Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
 Program ID # : OHD061698676
 Compliance Data System, Office of Air and Radiation
 Program ID # : 36450090131
 Pesticides and TSCA Enforcement System, Office of Pesticides and
 Toxic Substances
 Program ID # : OHD061698676
 Chemicals in Commerce Information System, Office of Toxic Substances
 Program ID # : OH007537Y
 Permit Compliance System, Office of Water Enforcement and Permits
 Superfund - Hazardous Waste-Superfund

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23. **MCNULTY MOTOR INC** **OHD063990089**
 7030 POE AVE
 DAYTON, OH 45414
 Region: 05
 EPA Responsible Office(s):
 Hazardous Waste Data Management System, Office of Solid Waste(RCRA)
 Program ID # : OHD063990089
-

FINOS Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
	MOORE MK & SONS CO (CONT'D)	
24.	MOORE MK & SONS CO 5150 WAGONER FORD RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Office of Enforcement and Compliance Monitoring (DOCKET) Program ID # : 05-86-0391	OHD063999577
25.	SHERWIN-WILLIAMS CO WHSE 3671 DAYTON PARK RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Superfund - Hazardous Waste-Superfund Program ID # : OHD071272512	OHD071272512
26.	MILES LABORATORIES INC 5600 BRENTLINGER DR DAYTON, OH 45414 Region: 05 Latitude: 395048 Longitude: 0841242 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD074694746 Compliance Data System, Office of Air and Radiation Program ID # : 36450000208	OHD074694746
27.	MAACO AUTO PAINTING & BODYWORK 3474 NEEDMORE DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD074704404	OHD074704404
28.	MANFREDI MOTOR TRANSIT COMPANY 5560 BRENTLINGER DR DAYTON, OH 45414 Region: 05 Latitude: 395048 Longitude: 0841242 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA)	OHD077758936

FINDS Sites

FACILITY ADDRESS

EPA ID#

MANFREDI MOTOR TRANSIT COMPANY (CONT'D)

Program ID # OHD077758936

29. MONTGOMERY COUNTY INCIN NORTH OHD081594293
6589 N WEBSTER ST
DAYTON, OH 45414

Region: 05

Latitude: 394710 Longitude: 0841049

EPA Responsible Office(s):

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

Program ID # : OHD081594293

Compliance Data System, Office of Air and Radiation

Program ID # : 36450000077

Superfund - Hazardous Waste-Superfund

Program ID # : OHD081594293

Office of Enforcement and Compliance Monitoring (DOCKET)

Program ID # : 05-78-0064

30. AMERICAN HONDA MOTOR CO INC PC OHD083365411
6400 SAND LAKE RD
DAYTON, OH 45414

Region: 05

EPA Responsible Office(s):

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

Program ID # : OHD083365411

31. NEEDMORE SERVICE CTR OHD083366120
2206 NEEDMORE RD
DAYTON, OH 45414

Region: 05

EPA Responsible Office(s):

Hazardous Waste Data Management System, Office of Solid Waste(RCRA)

Program ID # : OHD083366120

32. NORTHRIDGE LOCAL SCHOOL DIST OHD084750165
2011 TIMBERLANDS ST
DAYTON, OH 45414

Region: 05

EPA Responsible Office(s):

Pesticides and TSCA Enforcement System, Office of Pesticides and
Toxic Substances

Program ID # : OHD084750165

FINDS Sites

<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
33. EASTERN TANK LINES INC 5536 BRENTLINGER DR DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD093901890	OHD093901890
<hr/>	
34. LYTTON INC 3970 IMAGE DR DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD095203451	OHD095203451
<hr/>	
35. AMERICAN BODY SHOP 2507 ASHCRAFT RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD121994834	OHD121994834
<hr/>	
36. AGA GAS INC 3800 DAYTON PARK DR DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD123277741	OHD123277741
<hr/>	
37. METOKOTE CORP PLT 6 3435 STOP EIGHT RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD150672509	OHD150672509

FINDS Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
38.	ALLOYD ASBESTOS ABATEMENT CO 5734 WEBSTER ST DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD150672749 Office of Enforcement and Compliance Monitoring (DOCKET) Program ID # : 05-90-E005 Permit Compliance System, Office of Water Enforcement and Permits	OHD150672749
39.	SHELL SERVICE STATION 2450 NEEDMORE DAYTON, OH 45414 Region: 05 Latitude: 395048 Longitude: 0841242 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD980702336	OHD980702336
40.	DARLENES ONE HOUR CLEANERS 5901 N DIXIE DR DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD981198930	OHD981198930
41.	DEMOLITION LDFL WAGNER FORD RD AT WEBSTER RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances Program ID # : OHD981528839	OHD981528839
42.	AMERICAN HONDA MOTOR CO INC RE 3920 SPACE DR DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD981794902	OHD981794902

FINDS Sites

	FACILITY ADDRESS	EPA ID#
43.	<p>VENTURE MFG 3949 DAYTON PARK DR DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD982625261</p>	OHD982625261
44.	<p>VENTURE MFG CO 3616 DAYTON PARK DR DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD986967925</p>	OHD986967925
45.	<p>COLUMBIA GAS TRANS-NORTH DIXIE N DIXIE RD 0.2 MI S STOP EIGHT DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD986975753</p>	OHD986975753
46.	<p>DURIRON CO INC MODERN IND PLAS 3337 N DIXIE DR DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004241436</p>	OHD004241436
47.	<p>MILLAT INDUSTRIES CORP 4534 WADSWORTH RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004242657</p>	OHD004242657

FINDS Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
48.	<p>WALL COLMONOY 5251 WEBSTER ST DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004243689</p>	OHD004243689
49.	<p>MAZER CORP 2501 NEFF RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004473708</p>	OHD004473708
50.	<p>CROSSROADS TOOL AND MFG CO 2787 ARMSTRONG LN DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD004482071</p>	OHD004482071
51.	<p>OLD COLONY ENVELOPE CO 5621 N WEBSTER ST DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD041229964</p>	OHD041229964
52.	<p>GARNER BROS INC 3361 NEEDMORE RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD056602329</p>	OHD056602329

FINOS Sites

FACILITY ADDRESS	EPA ID#
<p>53. ELDRIDGE BODY SHOP INC 4625 N DIXIE DR DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD079445094</p>	OHD079445094
<p>54. OMEGA AUTOMATION INC 2850 NEEDMORE RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD108564949</p>	OHD108564949
<p>55. ENCON INC 6161 VENTNOR AVE DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD122526023</p>	OHD122526023
<p>56. DAYTON DIESEL INJECTION 3341 N DIXIE DR DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD125494112</p>	OHD125494112
<p>57. MICAFIL INC 2608 AND 2609 NORDIC RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD139252266</p>	OHD139252266

FINDS Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
58.	BROWNING BODY AND FRAME 9001 DIXIE DR DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD170253868	OHD170253868
59.	LORD CORP 4644 WADSWORTH RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD981793698	OHD981793698
60.	BROADWAY COMPANIES 6344 WEBSTER ST DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD981797673	OHD981797673
61.	FINDLEY ADHESIVES INC 4710 WADSWORTH RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD982206484	OHD982206484
62.	ALAN LAF INC 4530 WADSWORTH AVE DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD986975035	OHD986975035

FINDS Sites

<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
63. EXECUTIVE MOLD CORP 2781 THUNDERHAWK CT DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD986982841	OHD986982841

64. NORTHRIDGE BODY SHOP AND DETAI 5910 MILO RD DAYTON, OH 45414 Region: 05 EPA Responsible Office(s): Hazardous Waste Data Management System, Office of Solid Waste(RCRA) Program ID # : OHD986984276	OHD986984276
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145 Sites found for the area specified.

CERCLIS DATABASE

II. REGULATORY INFORMATION

3. US EPA CERCLIS DATABASE

DAYTON

1600 WEBSTER STREET

DAYTON, OH 45404

County: MONTGOMERY

The CERCLIS List is a compilation by EPA of the sites which EPA has investigated or is currently investigating for a release or threatened release of hazardous substances Pursuant to the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (Superfund Act).

A search of the 1991 CERCLIS Database revealed the following sites within the stated zip code areas:

45404, 45414

CERCLIS Sites

FACILITY ADDRESS

EPA ID#

157. ENVIRONMENTAL PROCESSING SERVICES OHD000608588

416 LEO ST

DAYTON, OH 45404

County: MONTGOMERY

Facility Type:

Status Undetermined

Ownership Indicator:

Unknown

Classification:

No Determination

Entry Source:

EPA Files

Status:

Has never been on the proposed final NPL

Proposed NPL Update #:

00

Latitude:

3947300

Longitude:

08410000

Event Discovery:

EPA, Fund Financed

Actual Completion Date: 01/15/88

Preliminary Assessment:

EPA, Fund Financed

Actual Completion Date: 01/09/89

NFA. At the conclusion of a preliminary assessment, no further action is anticipated for this site or no hazard was identified.

159. MIKE SELLS OHD986966489

33 LEO STREET (333 LEO STREET)

DAYTON, OH 45404

County: MONTGOMERY

Facility Type:

Status Undetermined

Classification:

No Determination

Status:

Has never been on the proposed final NPL

Latitude:

3947300

Longitude:

08410000

Event Discovery:

State, Fund Financed

CERCLIS Sites

FACILITY ADDRESSEPA ID#

MIKE SELLS (CONT'D)

Preliminary Assessment: Actual Completion Date. 04/20/88
 State, Fund Financed
 Actual Completion Date: 12/14/90

117. NORTH SAN LDFL INC OHD980611875
 200 E VALLEYCREST DR
 DAYTON, OH 45404
 County: MONTGOMERY
 Facility Type: Not A Federal Facility
 Ownership Indicator: Other
 Classification: No Determination
 Entry Source: Notis
 Status: Has never been on the proposed final NPL
 Latitude: 3947300
 Longitude: 08410000
 Event Discovery: EPA, Fund Financed
 Actual Completion Date: 06/01/81
 Listing Site Inspection: State, Fund Financed
 Preliminary Assessment: EPA, Fund Financed
 Actual Completion Date: 06/28/85
 Screening Site Inspection: State, Fund Financed

* SENECA CHIEF INC OHD980611826
 403 HOWARD
 FINLEY, OH 45404
 County: MONTGOMERY
 Facility Type: Not A Federal Facility
 Ownership Indicator: Other
 Classification: No Determination
 Entry Source: Notis
 Status: Has never been on the proposed final NPL
 Proposed NPL Update #: 00
 Latitude: 3947300
 Longitude: 08410000
 Event Discovery: EPA, Fund Financed
 Actual Completion Date: 06/01/81
 Preliminary Assessment: State, Fund Financed
 Actual Completion Date: 09/25/85
 Preliminary Assessment: State, Fund Financed
 Actual Completion Date: 02/07/90
 NFA. At the conclusion of a preliminary assessment, no further action
 is anticipated for this site or no hazard was identified.

* Facility does not appear to be within the area of interest.

CERCLIS Sites

FACILITY ADDRESSEPA ID#

16. IWD LIQUID WASTE
3975 WAGONER FORD RD
DAYTON, OH 45414
County: MONTGOMERY
Facility Type: Not A Federal Facility
Ownership Indicator: Other
Classification: No Determination
Entry Source: Notis
Status: Has never been on the proposed final NPL
Incident Type: Non-Oil Spill
Proposed NPL Update #: 00
Latitude: 3950480
Longitude: 08412420
Event Discovery: EPA, Fund Financed
Actual Completion Date: 04/01/79
Preliminary Assessment: State, Fund Financed
Actual Completion Date: 12/01/83
NFA. At the conclusion of a preliminary assessment, no further action is anticipated for this site or no hazard was identified.

* KILGA ENTERPRISES
5874 GERMANTOWN PIKE
DAYTON, OH 45414
County: MONTGOMERY
Facility Type: Status Undetermined
Classification: No Determination
Entry Source: EPA Files
Status: Has never been on the proposed final NPL
Latitude: 3950480
Longitude: 08412420
Event Discovery: Federal Enforcement
Actual Completion Date: 12/04/87
Preliminary Assessment: State, Fund Financed
Actual Completion Date: 11/07/90
* The street address provided appears to be outside the zip codes of interest.

158. MONTGOMERY CO N INCINERATOR
6589 N WEBSTER ST
DAYTON, OH 45414
County: MONTGOMERY
Facility Type: Not A Federal Facility
Ownership Indicator: Other
Classification: No Determination
Entry Source: HWOMS
Status: Has never been on the proposed final NPL
Latitude: 3950480
Longitude: 08412420
Event Discovery: EPA, Fund Financed

CERCLIS Sites

FACILITY ADDRESS

EPA ID#

MONTGOMERY CO N INCINERATOR (CONT'D)

Preliminary Assessment.	Actual Completion Date. 08/01/80
	State, Fund Financed
	Actual Completion Date: 12/11/86
Screening Site Inspection:	EPA, Fund Financed
	Actual Completion Date: 06/30/87

25. SHERWIN WILLIAMS WAREHOUSE
3671 DAYTON PARK DRIVE
DAYTON, OH 45414
County: MONTGOMERY

OHD071272512

Facility Type:	Status Undetermined
Classification:	No Determination
Status:	Has never been on the proposed final NPL
Latitude:	3950480
Longitude:	08412420
Event Discovery:	State, Fund Financed
	Actual Completion Date: 04/20/88

8

8 Sites found for the area specified.

RCRA DATABASE

II. REGULATORY INFORMATION 4. US EPA RCRA DATABASE

DAYTON
1600 WEBSTER STREET
DAYTON, OH 45404
County: MONTGOMERY

The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by EPA of reporting facilities that generate, store, transport, treat or dispose of hazardous waste.

A search of the 1991 RCRA Database revealed the following facilities located within the stated zip code area(s):
45404, 45414

	RCRA Sites	EPA ID#
	FACILITY ADDRESS	
104.	ADVANCED ASSEMBLY AUTOMATION 314 LEO ST DAYTON, OH 45404 County: MONTGOMERY Closed non-TSD facility	OHD084755206
90.	AGA GAS INC 1223 MCCOOK AVE DAYTON, OH 45404 County: MONTGOMERY This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	OHD004279774
143.	AIR CITY MODELS AND TOOLS INC 80 COMMERCE PARK DR DAYTON, OH 45404 County: MONTGOMERY This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	OHD986972123

RCRA Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
77.	AMCA INTERNATIONAL CORP 1752 STANLEY AVE DAYTON, OH 45404 County: MONTGOMERY	OHD004243648
78.	AMERICAN LUBRICANTS CO 1227 DEEDS AVE DAYTON, OH 45404 County: MONTGOMERY	OHD004244547
100.	ANGELL MANUFACTURING CO INC 1516-20 STANLEY AVE DAYTON, OH 45404 County: MONTGOMERY	OHD072873664
	This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.	
*	APS MATERIALS INC 153 WALBROOK AVE DAYTON, OH 45404 County: MONTGOMERY	OHD982066300
	This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	
	* The street address provided appears to be outside the zip codes of interest.	
101.	ARATEX SERVICES 1200 WEBSTER ST DAYTON, OH 45404 County: MONTGOMERY	OHD072876279
	This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	

RCRA Sites

FACILITY ADDRESS

EPA ID#

72. BENDER AND LOUDON MOTOR FREIGHT INC
1795 STANLEY AVE BLDG 7
DAYTON, OH 45404
County: MONTGOMERY

OHD000772822

This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.

RCRA Permit Status: Protective/Precautionary Filer

A protective filer and precautionary filer who has been notified by EPA or the authorized state that its withdrawal has been approved.

77. BRAINERD MFG CO INDUSTRIES DIV
1723 WEBSTER
DAYTON, OH 45404
County: MONTGOMERY

OHD068953645

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

89. BRINKMAN TOOL AND DIE INC
325 KISER ST
DAYTON, OH 45404
County: MONTGOMERY

OHD004279659

This facility generates less than 100 kg/mo of non-acutely hazardous waste.

132. CCC HIGHWAY INC
1464 KUNTZ ROAD
DAYTON, OH 45404
County: MONTGOMERY

OHT400011193

This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.

RCRA Sites

FACILITY ADDRESS

EPA ID#

139. CHILDRENS MEDICAL CTR
1 CHILDRENS PLAZA
DAYTON, OH 45404
County: MONTGOMERY

OHD071289326

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

103. COASTAL TANK LINES INC
2160 JERGENS RD
DAYTON, OH 45404
County: MONTGOMERY

OHD083371591

This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.

128. COLUMBIA GAS TRANS AVONDALE
WANETA AVE S OF HALDEMAN AVE
DAYTON, OH 45404
County: MONTGOMERY

OHD986975712

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

150. CORDAGE PACKAGING
66 JANNEY RD
DAYTON, OH 45404
County: MONTGOMERY

OHD004479291

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

119. DAYTON CITY OF
520 KISER ST
DAYTON, OH 45404
County: MONTGOMERY

OHD981796964

RCRA Sites

FACILITY ADDRESS

EPA ID#

DAYTON CITY OF (CONT'D)

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

134. DAYTON CLUTCH AND JOINT INC OHD007862485
 2005 TROY ST
 DAYTON, OH 45404
 County: MONTGOMERY

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

75. DAYTON ELECTRONIC PRODUCTS OHD004241220
 117 E HELENA ST
 DAYTON, OH 45404
 County: MONTGOMERY

Non-handler (I.E. other than RCRA regulated waste handler)

133. DAYTON MACHINE TOOL CO OHD004277802
 1314 WEBSTER ST
 DAYTON, OH 45404
 County: MONTGOMERY

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

111. DAYTON PARTS CO NAPA OHD103556080
 221 LEO ST
 DAYTON, OH 45404
 County: MONTGOMERY

This facility generates less than 100 kg/mo of non-acutely hazardous waste.

RCRA Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
123.	DAYTON PWR AND LIGHT N DAYTON SVC CTR 1317 TROY ST DAYTON, OH 45404 County: MONTGOMERY This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	OHD982617003
88.	DAYTON RUST PROOF COMPANY 1030 VALLEY ST DAYTON, OH 45404 County: MONTGOMERY This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.	OHD004278628
126.	DAYTON TRANE 1441 STANLEY AVE DAYTON, OH 45404 County: MONTGOMERY This facility generates less than 100 kg/mo of non-acutely hazardous waste.	OHD986967966
151.	DAYTON WATER SYSTEMS 1288 MCCOOK AVE DAYTON, OH 45404 County: MONTGOMERY This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.	OHD061614673
124.	DAYTON WIRE CO 7 DAYTON WIRE PKWY DAYTON, OH 45404 County: MONTGOMERY	OHD982619959

RCRA Sites

FACILITY ADDRESS

EPA ID#

DAYTON WIRE CO (CONT'D)

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

105. DIAL MACHINE SERVICE CO INC OHD093906055
 131 KISER ST
 DAYTON, OH 45404
 County: MONTGOMERY

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

142. DIGITRON DAYTON OHD982643793
 500 WEBSTER ST
 DAYTON, OH 45404
 County: MONTGOMERY

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

138. DJINNII INDUSTRIES OHD061709127
 302 VERMONT AVE
 DAYTON, OH 45404
 County: MONTGOMERY

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

76. DURIRON CO INC THE FOUNDRY & PUMP DIV OHD004241550
 425 N FINDLAY ST
 DAYTON, OH 45404
 County: MONTGOMERY

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

RCRA Sites

FACILITY ADDRESS

EPA ID#

DURIRON CO INC THE FOUNDRY & PUMP DIV (CONT'D)

Existing Facility (In operation on or before 11/19/80)

This facility is engaged in the treatment, storage, and/or the disposal of hazardous waste.

TSD Facility Type: Land Disposal

A facility with land disposal units that are in operation, in post-closure care, closing prior to the certification, or new prior to permitting.

RCRA Permit Status: Permit Withdrawal Candidate

A facility which will not seek an operating permit for any units, This facility was previously covered by RCRA (or was thought to be covered by RCRA) and is now awaiting a decision on a status change request which may have been initiated by either the facility or the regulating authority.

80. ELECTRO-POLISH CO INC OHD004264198
 332 VERMONT AVE
 DAYTON, OH 45404
 County: MONTGOMERY

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

140. ENTEC CORP OHD161890967
 239 E HELENA ST
 DAYTON, OH 45404
 County: MONTGOMERY

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

65. ENVIRONMENTAL PROCESSING SERVICES OHD000608588
 416 LEO STREET
 DAYTON, OH 45404
 County: MONTGOMERY

RCRA Sites

FACILITY ADDRESS

EPA ID#

ENVIRONMENTAL PROCESSING SERVICES (CONT'D)

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

Existing Facility (In operation on or before 11/19/80)

This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.

This facility is engaged in the treatment, storage, and/or the disposal of hazardous waste.

TSD Facility Type: Storage/Treatment

A facility with storage and treatment units that are new operating or closing but not yet certified. The facility does not currently have incinerator units and does not have and did not have in the past any land disposal units.

RCRA Permit Status: Operating Facility/ Permit Candidate

An operating (not closed) treatment, storage, or disposal facility not belonging in other categories. Authority to operate may be statutory interim status or may have been granted through an interim status compliance letter or compliance order, (ISCL or ISCO) or other enforcement action. Facility may also have some units that are closed or permitted.

83. ESTEE MOLD AND DIE INC
1467 STANLEY AVE
DAYTON, OH 45404

OHD004277679

County: MONTGOMERY

This facility generates less than 100 kg/mo of non-acutely hazardous waste.

84. GAYSTON CORPORATION
55 JANNEY ROAD
DAYTON, OH 45404
County: MONTGOMERY

OHD004278156

Closed non-TSD facility

RCRA Sites

FACILITY ADDRESS

EPA ID#

91. GEM CITY CHEMICALS INC
1287 AIR CITY AVE
DAYTON, OH 45404
County: MONTGOMERY

OHD004472940

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.

107. GEM CITY SPECIAL MACHINE BLDER
1425 N KEOWEE ST
DAYTON, OH 45404
County: MONTGOMERY

OHD095201513

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

109. GEM CITY STAMPINGS INC
1546 STANLEY AVE
DAYTON, OH 45404
County: MONTGOMERY

OHD097922520

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

130. GLOBE MOTORS DIV OF LCS INC
2275 STANLEY AVE
DAYTON, OH 45404
County: MONTGOMERY

OHD986979144

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

129. GLOBE MOTORS DIV OF LCS INC
1944 TROY ST
DAYTON, OH 45404
County: MONTGOMERY

OHD986979136

RCRA Sites

FACILITY ADDRESS

EPA ID#

GLOBE MOTORS DIV OF LCS INC (CONT'D)

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

73. GMC DELCO PRODUCTS DIV DAYTON PLANT
1619 KUNTZ ROAD
DAYTON, OH 45404
County: MONTGOMERY
SIC Code: 3621 3714

OHD000817585

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

Closed Facility (Previously had interim status or an EPA Permit, but no longer has either.)

This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.

RCRA Permit Status: Closure Certified

A facility which has completed closure through 40 CFR 264 or 40 CFR 265 for all units, and such closure has been certified by the owner and by a professional engineer.

This category also includes storage facilities where EPA or the authorized state has confirmed the reversion to storage for less than ninety days per 40 CFR 262. The regulating agency has not taken deliberate action to terminate the facility's interim status as a result of LOIS non-certification.

85. HOHMAN PLATING & MFG CO
814 HILLROSE AVE
DAYTON, OH 45404
County: MONTGOMERY
SIC Code: 3471

OHD004278362

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

Existing Facility (In operation on or before 11/19/80)

RCRA Sites

FACILITY ADDRESS

EPA ID#

HOHMAN PLATING & MFG CO (CONT'D)

This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.

RCRA Permit Status: Protective/Precautionary Filer

A protective filer and precautionary filer who has been notified by EPA or the authorized state that its withdrawal has been approved.

86. HOLLANDER INDUSTRIES CORP

OHD004278438

219 KELLY AVE

DAYTON, OH 45404

County: MONTGOMERY

Non-handler (I.E. other than RCRA regulated waste handler)

110. JOHN PAUL ENTERPRISES INC

OHD099020133

400 DETRICKS ST

DAYTON, OH 45404

County: MONTGOMERY

SIC Code: 3321

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

Closed Facility (Previously had interim status or an EPA Permit, but no longer has either.)

RCRA Permit Status: Closure Certified

A facility which has completed closure through 40 CFR 264 or 40 CFR 265 for all units, and such closure has been certified by the owner and by a professional engineer.

This category also includes storage facilities where EPA or the authorized state has confirmed the reversion to storage for less than ninety days per 40 CFR 262. The regulating agency has not taken deliberate action to terminate the facility's interim status as a result of LOIS non-certification.

RCRA Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
82.	KIMES ROBERT H INC 2030 WEBSTER ST DAYTON, OH 45404 County: MONTGOMERY This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	OHD004277240
94.	LABINAL COMPONENTS GLOBE MOTORS DIV 1784 STANLEY AVE DAYTON, OH 45404 County: MONTGOMERY This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.	OHD041066325
99.	LESTON CORPORATION 2017 VALLEY STREET DAYTON, OH 45404 County: MONTGOMERY This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water	OHD072864390
87.	NEFF FOLDING BOX CO 2001 KUNTZ RD DAYTON, OH 45404 County: MONTGOMERY This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	OHD004278446
137.	NILO CO 115 VALLEYCREST DR DAYTON, OH 45404 County: MONTGOMERY	OHD054439781

RCRA Sites

FACILITY ADDRESS	EPA ID#
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NILO CO (CONT'D)

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

70. OHIO BELL-SUPPLY WAREHOUSE 2024 VALLEY STREET DAYTON, OH 45404 County: MONTGOMERY	OHD000720417
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Non-handler (I.E. other than RCRA regulated waste handler)

152. OHIO DEPT OF TRANSP 4397 PAYNE AVE DAYTON, OH 45404 County: MONTGOMERY	OHD982205445
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This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

* ORBIT MOVERS 1101 NEGGLEY PLACE AVE DAYTON, OH 45404 County: MONTGOMERY	OHD982606220
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This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

* The street address provided appears to be outside the zip codes of interest.

81. PAINT AMERICA CO 1501 WEBSTER ST DAYTON, OH 45404 County: MONTGOMERY	OHD004275772
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Non-handler (I.E. other than RCRA regulated waste handler)

RCRA Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
93.	PAULS GARAGE INC 2941 VALLEY ST DAYTON, OH 45404 County: MONTGOMERY This facility generates less than 100 kg/mo of non-acutely hazardous waste.	OHD041060385
122.	PENSKE TRUCK LEASING CO LP 1601 STANLEY AVE DAYTON, OH 45404 County: MONTGOMERY This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	OHD982611592
112.	PENSKE TRUCK LEASING CO LP 1922 LINDORPH DR DAYTON, OH 45404 County: MONTGOMERY Closed non-TSD facility	OHD107623761
113.	PEPSI COLA OF DAYTON 526 MILBURN AVE DAYTON, OH 45404 County: MONTGOMERY This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.	OHD123387748
127.	PRECISION METAL FABRICATION 191 HEID AVE DAYTON, OH 45404 County: MONTGOMERY	OHD986968865

RCRA Sites

FACILITY ADDRESS

EPA ID#

PRECISION METAL FABRICATION (CONT'D)

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

153. PRICE BROTHERS
1950 WEBSTER ST
DAYTON, OH 45404
County: MONTGOMERY

OHD099019259

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

154. PRICE BROTHERS CO R AND D LAB
1932 E MONUMENT AVE
DAYTON, OH 45404
County: MONTGOMERY

OHD986985315

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

155. REICHARD BUICK
519 N FINDLAY ST
DAYTON, OH 45404
County: MONTGOMERY

OHD986985752

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

98. ROBERTS CONSOLIDATED INDUSTRIES
220 JANNEY RD
DAYTON, OH 45404
County: MONTGOMERY
SIC Code: 2891

OHD071288039

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Sites

FACILITY ADDRESS

EPA ID#

ROBERTS CONSOLIDATED INDUSTRIES (CONT'D)

Existing Facility (In operation on or before 11/19/80)

RCRA Permit Status: Protective/Precautionary Filer

A protective filer and precautionary filer who has been notified by EPA or the authorized state that its withdrawal has been approved.

71. SCOTT EDWIN D BROKER
1820 VALLEY STREET
DAYTON, OH 45404
County: MONTGOMERY

OHD000721027

This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water

RCRA Permit Status: Protective/Precautionary Filer

A protective filer and precautionary filer who has been notified by EPA or the authorized state that its withdrawal has been approved.

136. SHEFFIELD MACHINE TOOL CO
1506 MILBURN AVE
DAYTON, OH 45404
County: MONTGOMERY

OHD012183539

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

66. SHELL OIL CO DAYTON PLANT
801 BRANDT PIKE
DAYTON, OH 45404
County: MONTGOMERY

OHD000609156

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.

RCRA Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
106.	SOHIO DAYTON TERMINAL 620 621 BRANDT PIKE DAYTON, OH 45404 County: MONTGOMERY	OHD095194684
	This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.	
108.	SPECIALTY SHEET METAL INC 821 HALL AVE DAYTON, OH 45404 County: MONTGOMERY	OHD097918395
	This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	
74.	SUNMARK PETROLEUM MARKETING TERMINAL 1708 FARR DR DAYTON, OH 45404 County: MONTGOMERY	OHD001722263
	Non-handler (I.E. other than RCRA regulated waste handler)	
74.	SUNMARK PETROLEUM MARKETING TERMINAL 1708 FARR DR DAYTON, OH 45404 County: MONTGOMERY	OHD000685156
	This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.	
67.	SUNOCO SERVICE STATION 1448 TROY ST DAYTON, OH 45404 County: MONTGOMERY	OHD000671818
	Non-handler (I.E. other than RCRA regulated waste handler)	

RCRA Sites

FACILITY ADDRESS

EPA ID#

68. SUNOCO SERVICE STATION
201 VALLEY ST
DAYTON, OH 45404
County: MONTGOMERY
Non-handler (I.E. other than RCRA regulated waste handler)

OHD000682823

69. SUNOCO SERVICE STATION
7186 MILLER LANE
DAYTON, OH 45404
County: MONTGOMERY
Non-handler (I.E. other than RCRA regulated waste handler)

OHD000682963

120. TAIT INC
500 WEBSTER ST
DAYTON, OH 45404
County: MONTGOMERY
Non-handler (I.E. other than RCRA regulated waste handler)

OHD981955776

156. UNITED PARCEL SERVICE
1308 BRANDT PIKE
DAYTON, OH 45404
County: MONTGOMERY
This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

OHD981537681

131. UNO VEN COMPANY DAYTON TERMINAL
1796 FARR DRIVE
DAYTON, OH 45404
County: MONTGOMERY
This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

OHT400010740

RCRA Sites

FACILITY ADDRESS

EPA ID#

79. W & W MOLDED PLASTICS INC
1441 MILBURN AVENUE
DAYTON, OH 45404
County: MONTGOMERY

OHD004245098

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Permit Status: Protective/Precautionary Filer

A protective filer and precautionary filer who has been notified by EPA or the authorized state that its withdrawal has been approved.

144. WATKINS MOTOR LINES INC
1799 STANLEY AVE
DAYTON, OH 45404
County: MONTGOMERY

OHD986979979

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

135. WISE GARAGE INC
1845 TROY ST
DAYTON, OH 45404
County: MONTGOMERY

OHD007868748

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

36. AGA GAS INC
3800 DAYTON PARK DR
DAYTON, OH 45414
County: MONTGOMERY

OHD123277741

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
62.	ALAN LAF INC 4530 WADSWORTH AVE DAYTON, OH 45414 County: MONTGOMERY This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	OHD986975035
35.	AMERICAN BODY SHOP 2507ASHCRAFT RD DAYTON, OH 45414 County: MONTGOMERY This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	OHD121994834
14.	AMERICAN CARCO CORP 2800 ONTARIO AVE DAYTON, OH 45414 County: MONTGOMERY This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.	OHD004277687
30.	AMERICAN HONDA MOTOR CO INC PC 6400 SAND LAKE RD DAYTON, OH 45414 County: MONTGOMERY This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.	OHD083365411
42.	AMERICAN HONDA MOTOR CO INC REDISTR CTR 3920 SPACE DR DAYTON, OH 45414 County: MONTGOMERY	OHD981794902

RCRA Sites

	FACILITY ADDRESS	EPA ID#
124.	<p>B-N PLATING 613 DANIEL ST DAYTON, OH 45414 County: MONTGOMERY</p> <p>This facility generates less than 100 kg/mo of non-acutely hazardous waste.</p>	OHD004243457
60.	<p>BROADWAY COMPANIES 6344 WEBSTER ST DAYTON, OH 45414 County: MONTGOMERY</p> <p>This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.</p>	OHD981797673
58.	<p>BROWNING BODY AND FRAME 9001 DIXIE DR DAYTON, OH 45414 County: MONTGOMERY</p> <p>This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.</p>	OHD170253868
22.	<p>CARGILL INC 3201 NEEDMORE RD DAYTON, OH 45414 County: MONTGOMERY</p> <p>This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.</p>	OHD061698676
3.	<p>CHEMINEER INC 5870 POE AVE DAYTON, OH 45414 County: MONTGOMERY</p>	OHD004262465

RCRA Sites

FACILITY ADDRESSEPA ID#

CHEMINEER INC (CONT'D)

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

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45. COLUMBIA GAS TRANS NORTH DIXIE
N DIXIE RD
DAYTON, OH 45414
County: MONTGOMERY

OHD986975753

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

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50. CROSSROADS TOOL AND MFG CO
2787 ARMSTRONG LN
DAYTON, OH 45414
County: MONTGOMERY

OHD004482071

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

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40. DARLENES ONE HOUR DRY CLEANERS
5901 N DIXIE DR
DAYTON, OH 45414
County: MONTGOMERY

OHD981198930

This facility generates less than 100 kg/mo of non-acutely hazardous waste.

-
56. DAYTON DIESEL INJECTION
3341 N DIXIE DR
DAYTON, OH 45414
County: MONTGOMERY

OHD125494112

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Sites

FACILITY ADDRESS	EPA ID#
46. DURIRON CO INC MODERN IND PLASTICS DIV 3337 N DIXIE DR DAYTON, OH 45414 County: MONTGOMERY	OHD004241436
This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	
33. EASTERN TANK LINES INC 5536 BRENTLINGER DR DAYTON, OH 45414 County: MONTGOMERY	OHD093901890
This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	
53. ELDRIDGE BODY SHOP INC 4625 N DIXIE DR DAYTON, OH 45414 County: MONTGOMERY	OHD079445094
This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	
55. ENCON INC 6161 VENTNOR AVE DAYTON, OH 45414 County: MONTGOMERY	OHD122526023
This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	
17. ERNST ENTERPRISES VALLEY CONCRETE INC 4970 WAGONER FORD RD DAYTON, OH 45414 County: MONTGOMERY	OHD044505915

RCRA Sites

FACILITY ADDRESS

EPA ID#

ERNST ENTERPRISES VALLEY CONCRETE INC (CONT'D)

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

63. EXECUTIVE MOLD CORP
2781 THUNDERHAWK CT
DAYTON, OH 45414
County: MONTGOMERY

OHD986982841

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

61. FINDLEY ADHESIVES INC
4710 WADSWORTH RD
DAYTON, OH 45414
County: MONTGOMERY

OHD982206484

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

145 FLUTRONICS INC DYNAMIC TECH
5661 WEBSTER ST
DAYTON, OH 45414
County: MONTGOMERY

OHD023929227

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

52. GARNER BROS INC
3361 NEEDMORE RD
DAYTON, OH 45414
County: MONTGOMERY

OHD056602329

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Sites

FACILITY ADDRESS

EPA ID#

18. GMC DELCO MORAIN DIV DAYTON NORTH
3100 NEEDMORE ROAD
DAYTON, OH 45414
County: MONTGOMERY
SIC Code: 3714

OHD045557766

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

Existing Facility (In operation on or before 11/19/80)

This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.

This facility is engaged in the treatment, storage, and/or the disposal of hazardous waste.

TSD Facility Type: Storage/Treatment

A facility with storage and treatment units that are new operating or closing but not yet certified. The facility does not currently have incinerator units and does not have and did not have in the past any land disposal units.

RCRA Permit Status: Operating Facility/ Permit Candidate

An operating (not closed) treatment, storage, or disposal facility not belonging in other categories. Authority to operate may be statutory interim status or may have been granted through an interim status compliance letter or compliance order, (ISCL or ISCO) or other enforcement action. Facility may also have some units that are closed or permitted.

1. HARRIS GRAPHICS CORP BUS FORMS SYSTEMS
4900 WEBSTER ST
DAYTON, OH 45414
County: MONTGOMERY

OHD004202917

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

6. INDUSTRIAL ELECTRIC MOTORS INC
5131 WEBSTER ST
DAYTON, OH 45414
County: MONTGOMERY

OHD004474524

RCRA Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
16.	INDUSTRIAL WASTE DISPOSAL CO 3975 WAGONER FORD RD DAYTON, OH 45414 County: MONTGOMERY	OHD004774345
	This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.	
20.	INTEGRITY MFG CORP 3723 INPARK CIRCLE DAYTON, OH 45414 County: MONTGOMERY	OHD056487374
	This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	
146.	JORGENSEN EARLE M CO 2531 NEEDMORE RD DAYTON, OH 45414 County: MONTGOMERY	OHD986974988
	This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	
59.	LORD CORP 4644 WADSWORTH RD DAYTON, OH 45414 County: MONTGOMERY	OHD981793698
	This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	
34.	LYTTON INC 3970 IMAGE DR DAYTON, OH 45414 County: MONTGOMERY	OHD095203451

RCRA Sites

FACILITY ADDRESSEPA ID#

LYTTON INC (CONT'D)

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

-
27. MAACO
3474 NEEDMORE
DAYTON, OH 45414
County: MONTGOMERY

OHD074704404

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

-
28. MANFREDI MOTOR TRANSIT COMPANY
5560 BRENTLINGER DR
DAYTON, OH 45414
County: MONTGOMERY

OHD077758936

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

This facility is engaged in the off-site transportation of hazardous waste by air, rail, road (highway), and/or water.

-
49. MAZER CORP
2501 NEFF RD
DAYTON, OH 45414
County: MONTGOMERY

OHD004473708

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

-
23. MCNULTY MOTORS INC
7030 POE AVE
DAYTON, OH 45414
County: MONTGOMERY

OHD063990089

RCRA Sites

FACILITY ADDRESSEPA ID#

MCNULTY MOTORS INC (CONT'D)

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

-
10. MEAD IMAGE CENTER
3908 IMAGE DRIVE
DAYTON, OH 45414
County: MONTGOMERY

OHD000809947

Non-handler (I.E. other than RCRA regulated waste handler)

-
37. METOKOTE CORP PLT 6
3435 STOP EIGHT RD
DAYTON, OH 45414
County: MONTGOMERY

OHD150672509

-
21. MIAMI VALLEY INTERNATIONAL TRK
7655 POE AVE
DAYTON, OH 45414
County: MONTGOMERY

OHD056541055

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

-
57. MICAFIL INC
2608 AND 2609 NORDIC RD
DAYTON, OH 45414
County: MONTGOMERY

OHD139252266

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

-
26. MILES INC
5600 BRENTLINGER DR
DAYTON, OH 45414
County: MONTGOMERY

OHD074694746

RCRA Sites

FACILITY ADDRESS

EPA ID#

MILES INC (CONT'D)

This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.

47. MILLAT INDUSTRIES CORP

OHD004242657

4534 WADSWORTH RD

DAYTON, OH 45414

County: MONTGOMERY

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

29. MONTGOMERY CNTY INCINERATOR NORTH PLT

OHD081594293

6589 N WEBSTER ST

DAYTON, OH 45414

County: MONTGOMERY

Non-handler (I.E. other than RCRA regulated waste handler)

RCRA Permit Status: Protective/Precautionary Filer

A protective filer and precautionary filer who has been notified by EPA or the authorized state that its withdrawal has been approved.

7. MUSICKS BODY SHOP INC

OHD041598046

3055 STOP EIGHT RD

DAYTON, OH 45414

County: MONTGOMERY

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

31. NEEDMORE SERVICE CENTER

OHD083366120

2206 NEEDMORE RD

DAYTON, OH 45414

County: MONTGOMERY

RCRA Sites

FACILITY ADDRESS

EPA ID#

NEEDMORE SERVICE CENTER (CONT'D)

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

-
64. NORTHRIDGE BODY SHOP AND DETAIL
5910 MILO RD
DAYTON, OH 45414
County: MONTGOMERY

OHD986984276

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

-
51. OLD COLONY ENVELOPE CO
5621 N WEBSTER ST
DAYTON, OH 45414
County: MONTGOMERY

OHD041229964

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

-
54. OMEGA AUTOMATION INC
2850 NEEDMORE RD
DAYTON, OH 45414
County: MONTGOMERY

OHD108564949

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

-
13. OMEGA TOOL AND DIE
6192 NORTH WEBSTER ST
DAYTON, OH 45414
County: MONTGOMERY

OHD004277398

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Sites

<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
19. PERFECT-A-TEC CORP 6222 WEBSTER ST DAYTON, OH 45414 County: MONTGOMERY This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	OHD054433818
147. PROJECTS UNLIMITED 3680 WYSE RD DAYTON, OH 45414 County: MONTGOMERY This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	OHD004277869
5. PROTECTIVE TREATMENTS INC 3345 STOP EIGHT ROAD DAYTON, OH 45414 County: MONTGOMERY This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.	OHD004279204
11. RIECK MECHANICAL SERVICES INC 5245 WADSWORTH RD DAYTON, OH 45414 County: MONTGOMERY This facility generates at least 1000 kg/mo of non-acutely hazardous waste or 1 kg/mo of acutely hazardous waste.	OHD003861168
4. S & G PLATERS INC 2640 KEENAN AVE DAYTON, OH 45414 County: MONTGOMERY	OHD004272035

RCRA Sites

FACILITY ADDRESS

EPA ID#

S & G PLATERS INC (CONT'D)

Non-handler (I.E. other than RCRA regulated waste handler)

39. SHELL SERVICE STATION

OHD980702336

2450 NEEDMORE

DAYTON, OH 45414

County: MONTGOMERY

Non-handler (I.E. other than RCRA regulated waste handler)

9. SUNOCO SERVICE STATION

OHD000671719

2001 NEEDMORE RD

DAYTON, OH 45414

County: MONTGOMERY

Non-handler (I.E. other than RCRA regulated waste handler)

2. TECH DEVELOPMENT INC

OHD004244851

6800 POE AVE

DAYTON, OH 45414

County: MONTGOMERY

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

148. TONEY TOOL MFG INC

OHD986986172

5724 WEBSTER ST

DAYTON, OH 45414

County: MONTGOMERY

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

RCRA Sites

	<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
43.	VENTURE MFG 3949 DAYTON PARK DR DAYTON, OH 45414 County: MONTGOMERY This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	OHD982625261
44.	VENTURE MFG CO 3616 DAYTON PARK DR DAYTON, OH 45414 County: MONTGOMERY This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	OHD986967925
48.	WALL COLMONOY 5251 WEBSTER ST DAYTON, OH 45414 County: MONTGOMERY This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.	OHD004243689
149.	WHITEFORD TRANSPORT SYSTEMS 2942 BOULDER AVE DAYTON, OH 45414 County: MONTGOMERY Closed non-TSD facility	OHD982606840
15.	YODER INDUSTRIES 2520 NEEDMORE RD DAYTON, OH 45414 County: MONTGOMERY	OHD004277901

RCRA Sites

FACILITY ADDRESS

EPA ID#

YODER INDUSTRIES (CONT'D)

This facility generates at least 100 kg/mo, but less than 1000 kg/mo of non-acutely hazardous waste.

141 Sites found for the area specified.

OPEN DUMP

II. REGULATORY INFORMATION

5. US EPA OPEN DUMP SITES

DAYTON
1600 WEBSTER STREET
DAYTON, OH 45404
County: MONTGOMERY

A search of the 1989 OPEN DUMP inventory of facilities that do not comply with the Environmental Protection Agency's Criteria for Classification of Solid Waste Disposal Facilities and Practices; revealed the following facilities located within the below listed city. An additional search conducted revealed the following facilities located within the below listed county for which no city location information was available: DAYTON OH

OPEN DUMP Sites

FACILITY ADDRESS

ID#

★ LANDFILL SYSTEMS INC
.8M W ON POWELL RD FROM RT 202
DAYTON, OH
County: MONTGOMERY

Non-Compliance : Gases

1 Sites found for the area specified.

0 Possibly Misidentified Sites found for the area specified.

ERNS DATABASE

II. REGULATORY INFORMATION 6. ERNS DATABASE

DAYTON
1600 WEBSTER STREET
DAYTON, OH 45404
County: MONTGOMERY

The Emergency Response Notification System (ERNS) is a national database used to collect information on reported releases of oil and hazardous substances. The database contains information from spill reports made to federal authorities including the EPA, the US Coast Guard, the National Response Center and the Department of Transportation.

A search of the Database records for the period of 1987 - 1991 revealed the following information regarding reported spills of oil or hazardous substances in the stated zip code area(s). Only records with spill incident location zip codes or fixed facility discharger zip codes for that city are included. Also included are sites with incomplete zip code information that are listed as being located within the search city. There are additional records in the database with inadequate location information that are not included in this report.

Zipcode: 45404

	ERNS Sites	
	FACILITY ADDRESS	SPILL DATE
160.	Case Number: 08029 Spill Location : 1600 WEBSTER ST	06/17/1988
	Spill Time : 10:15 A.M. Source/Agency : National Response Center Discharger Name : ORF, DOUG Discharger Org. : CHRYSLER CORP/ACUSTAR DAYTON* Discharger Add. : 1600 WEBSTER ST : DAYTON, OH 45404 Discharger Phone : 513-224-2467 Material Spilled : 100.00 GAL CUTTING OIL Source of Spill : Fixed Facility Medium Affected : Water Waterway Affected : GREAT MIAMI RIVER Damages : Less than \$50,000 in Property Damage Notification : State/Local Authority	
160.	Case Number: 12055 Spill Location : 1600 WEBSTER ST	08/31/1988
	Spill Time : 5:30 A.M.	

ERNS Sites

FACILITY ADDRESS

SPILL DATE

ORF, DOUG (CONT'D)

Source/Agency : National Response Center
 Discharger Name : ORF, DOUG
 Discharger Org. : ACUSTAR DAYTON THERMAL PRODUCTS
 Discharger Add. : 1600 WEBSTER ST
 : DAYTON, OH 45404
 Discharger Phone : 513-224-2467
 Material Spilled : 40.00 GAL LUBE OIL
 Source of Spill : Fixed Facility
 Medium Affected : Land
 Waterway Affected : STORM DRAIN, GREAT MIAMI RIVER
 Damages : Less than \$50,000 in Property Damage
 Notification : State/Local Authority

Case Number: 15224

11/09/1988

160. Spill Location
 1600 WEBSTER ST

Spill Time : 6:05 A.M.
 Source/Agency : National Response Center
 Discharger Name : ORF, DOUG
 Discharger Org. : CHRYSLER CROP ASTROSTAR
 Discharger Add. : 1600 WEBSTER ST
 : DAYTON, OH 45404
 Discharger Phone : 513-224-2467
 Material Spilled : 35.00 GAL HYDRAULIC OIL
 Source of Spill : Fixed Facility
 Medium Affected : Water
 Waterway Affected : STORM DRAIN/GREAT MIAMI RIVER
 Damages : Less than \$50,000 in Property Damage
 Notification : State/Local Authority

Case Number: 15560

11/16/1988

160. Spill Location :
 1600 WEBSTER STREET

Spill Time : 1:00:20 P.M.
 Source/Agency : National Response Center
 Discharger Name : ORF, DOUGLAS
 Discharger Org. : ACUSTAR DAYTON THERMAL PRODUCTS
 Discharger Add. : 1600 WEBSTER STREET
 : DAYTON, OH 45404
 Discharger Phone : 513-224-2467
 Material Spilled : 500.00 GAL PAINT SLUDGE, W/CHROMIUM
 Source of Spill : Highway
 Medium Affected : Water
 Waterway Affected : CONCRETE DRIVEWAY & INTO STORM SEWER

ERNS Sites

FACILITY ADDRESS

SPILL DATE

ORF, DOUGLAS (CONT'D)

Damages : Less than \$50,000 in Property Damage
Notification : State/Local Authority

Case Number: 13181

09/24/1988

* Discharger Location :
PO BOX 175

Spill Time : 3:00 P.M.
Source/Agency : National Response Center
Discharger Name : BIRK, THOMAS
Discharger Org. : ECOLOTEC
Discharger Add. : PO BOX 175
DAYTON, OH 45404
Discharger Phone : 513-254-9990
Material Spilled : 0.00 UNK FLAMMABLE LIQ PAINT MATERIAL
0.00 UNK ANTI-FREEZE
0.00 UNK WASTE CEMENT ADHESIVE
Source of Spill : Fixed Facility
Medium Affected : Air
Waterway Affected : AIR RELEASE
Damages : Less than \$50,000 in Property Damage
Notification : State/Local Authority

* Not able to locate facility using available information.

Case Number: 14385

10/13/1988

* Discharger Location :
POB 81

Source/Agency : National Response Center
Discharger Name : DUPIUS, PHILLIP
Discharger Org. : ENROSREV MIDWEST
Discharger Add. : POB 81
DAYTON, OH 45404
Discharger Phone : 513-254-2346
Material Spilled : 0.00 UNK TRANSFORMER OIL
Source of Spill : Fixed Facility
Medium Affected : Land
Waterway Affected : GROUND
Damages : Less than \$50,000 in Property Damage
Notification : State/Local Authority

* Not able to locate facility using available information.

6 ERNS sites found for the area specified.

MISIDENTIFIED RECORDS SEARCH

The following sites, located in the search city, have inadequate or incomplete zip code information in the database records and may be located near the subject property:

ERNS Misidentified Sites		SPILL DATE
FACILITY ADDRESS		
Case Number: 17878		10/10/1989
* Spill Location :		
5263 BURKHART RD		
DAYTON OH		
County: MONTGOMERY		
Spill Time	: 10:00 A.M.	
Source/Agency	: National Response Center	
Discharger Org.	: NIK'S PAINTING	
Discharger Add.	: 5263 BURKHART RD	
	: DAYTON, OH	
Discharger Phone	: 0	
Material Spilled	: 0.00 UNK PAINT THINNER	
	: 0.00 UNK KEROSENE	
Source of Spill	: Fixed Facility	
Medium Affected	: Water	
Waterway Affected	: WELL WATER	
Damages	: Less than \$50,000 in Property Damage	
* Not able to locate facility using available information.		
<hr/>		
Case Number: 20711		09/01/1989
* Spill Location :		
SPRINGFIELD ST.		
DAYTON OH		
County: MONTGOMERY		
Spill Time	: 12:00 P.M.	
Source/Agency	: National Response Center	
Discharger Org.	: ECOLOTECH	
Discharger Add.	: SPRINGFIELD ST.	
	: DAYTON, OH	
Discharger Phone	: 0	
Material Spilled	: 0.00 UNK HAZARDOUS CHEMICALS	
Source of Spill	: Fixed Facility	
Medium Affected	: Water	
Waterway Affected	: LAND AND NEARBY RIVER	
Damages	: Less than \$50,000 in Property Damage	
* Facility does not appear to be within the area of interest.		

ERNS Misidentified Sites

FACILITY ADDRESS

SPILL DATE

2 ERNS misidentified sites found for the area specified.

MISIDENTIFIED SITES

III. MISIDENTIFIED SITES

DAYTON
1600 WEBSTER STREET
DAYTON, OH 45404
County: MONTGOMERY

Aside from the databases searched in section II of this Report, EPA records also contain sites and facilities which cannot be located in those databases because they are misidentified in the EPA records or lack sufficient information to identify the sites correctly. EAI Environmental Data Systems is designed to search these miscellaneous records for misidentified or incorrectly catalogued sites and facilities in the area specified.

Although this search may identify additional sites or facilities on or near the subject property, there is no guarantee that all such sites contained in the miscellaneous records have been identified.

The EAI systems search of the EPA miscellaneous records identified the following sites or facilities which appear to be located on or near the subject property.

Misidentified - FINDS Sites

<u>FACILITY ADDRESS</u>	<u>EPA ID#</u>
* KILGO ENTERPRISES 5874 GERMANTON PIKE DAYTON, OH 99999 Region: 05 EPA Responsible Office(s): Pesticides and TSCA Enforcement System, Office of Pesticides and Toxic Substances Program ID # : OHD980899942 Superfund - Hazardous Waste-Superfund Program ID # : OHD980899942	OHD980899942

1 Total Misidentified sites found for the area specified

* Facility does not appear to be within the area of interest.

THE STATE REPORT

REPORT PROPERTY ADDRESS:

DAYTON
1600 WEBSTER STREET
DAYTON, OHIO 45404
County: MONTGOMERY

TABLE OF CONTENTS

- I. STATE DATABASE INFORMATION
 - 1. State Priority List

I STATE DATABASE INFORMATION
DAYTON
1600 WEBSTER STREET
DAYTON, OHIO 45404
County: MONTGOMERY
I. State Priority List

The Ohio Environmental Protection Agency, Corrective Actions Section compiles a master list of identified sites or sources of environmental problems. A review of the Unregulated Sites Master List revealed the following facilities located within the 45404 and 45414 zip code areas, Montgomery County, Ohio.

<u>EPA ID #</u> <u>OHIO EPA ID #</u>	<u>FACILITY NAME/LOCATION</u>
65. OHD000608588 557-1081	Environmental Processing Services 416 Leo St. Dayton, OH 45404 Montgomery County
159. OHD986966489 557-1002	Mike Sells 333 Leo Street Dayton, OH 45404 Montgomery County
29. OHD081594293 557-0540	Montgomery Co Incinerator - North Plt. 6589 Webster St Dayton, OH 45414 Montgomery County
117 OHD980611875 557-0583	North San Ldfl Inc 200 E Valleycrest Dr Dayton, OH 45404 Montgomery County
25. OHD071272512 557-1000	Sherwin Williams Warehouse 3671 Dayton Park Dr Dayton, OH 45414 Montgomery County

I. STATE DATABASE INFORMATION

DAYTON

1600 WEBSTER STREET

DAYTON, OHIO 45404

County: MONTGOMERY

I. State Priority List

EPA ID #

OHIO EPA ID #

FACILITY NAME/LOCATION

16. OHD004774345
557-0423

IWD Liquid Waste, Inc.
3975 Wagoner Ford Rd.
Dayton, OH 45414
Montgomery County

* OHD98089942
557-0977

Kilga Enterprises
5874 Germantown Pike
Dayton, OH 45414
Montgomery County

* Facility does not appear to be within the area of interest.

7 Sites found for the area specified.

0 Possibly Misidentified Sites found for the area specified.

APPENDIX B
Analytical Results of Groundwater Samples
Collected at the Facility

LOU:

PER YOUR REQUEST OF GEORGE
HIGGS, ATTACHED IS OUR MOST RECENT
ANALYSIS OF MATERIAL FROM THE POST
HOLE IN BLDG. 40 B.

ACUSTAR

A CHRYSLER MOTORS COMPANY

DOUG ORF

FACSIMILE MESSAGE

TO FAX NO. 841 - 6730
ATTENTION OF LOU BLAIR
COMPANY NAME ACUSTAR
FROM FAX NO. (313) 224-2913
CHRYSLER TIE LINE NO: 8-848-2913
NAME: DOUG ORF
COMPANY ACUSTAR DAYTON THERMAL PROD
DAYTON OHIO
PAGE • 1 OF 4
DATE. 11/6/89

DAYTON THERMAL PRODUCTS DIVISION

MGS:vkr
11/86
Rev. 07/87

PAGE 1
RECEIVED 09/27/89

HOWARD LABS INC
10/25/89 15:37:31

LAB # 89-09-D63

CLIENT CHRYSLER
COMPANY Chrysler Corporation
ACILITY Power Train Division

SAMPLES 2

PREPARED HOWARD LABORATORIES, INC
BY 3601 South Dixie Drive
P.O. Box 349
Darton, OH 45449
PHONE 513-294-6856 FAX # 294-7816

Karen K. Woolum
CERTIFIED BY

REPORT Chrysler Corporation (5407)
TO 1600 Webster Street
Darton, Ohio 45404

CONTACT J ANDREJCIO

ATTEN John Lion

Results of samples submitted for analysis are enclosed. When
inquiring, please reference "LAB #". Samples will be
discarded 30 days following report unless advised otherwise.
OHIO EPA CERTIFICATION. CHEMICAL 4074 BACTERIOLOGICAL 857

WORK ID Building 40B - #9-27-89-01
TAKEN 09/27/89
TRANS Delivered
TYPE Aqueous
P.O. # A-874306188-B Supplier 36273
INVOICE under separate cover

SAMPLE IDENTIFICATION

Hole in Floor by Stairway
Blanks

HOWARD LABS INC TEST CODES and NAMES used on this report
VOAMSC GC/MS SCAN TOTAL VOLATILES

E 2

HOWARD LABS INC

REPORT

LAB # 89-09-D63

EIVED: 09/27/89

Results by Sample

PLE ID Hole in Floor by Stairway FRACTION 01A TEST CODE VOAMSC NAME GC/MS SCAN TOTAL VOLATILES
 Date & Time Collected 09/27/89 Category

DATA FILE E5203VERIFIED BY KOMRE INJECTED 10/11/89ANALYST KH

COMPOUND	RESULT	UNITS
<u>Chloroethane</u>	<u>85.9</u>	<u>ug/L</u> <u>-0.0859 ppm</u>
<u>1,1-Dichloroethane</u>	<u>132.0</u>	<u>ug/L</u> <u>-0.132 ppm</u>
<u>cis-1,2-Dichloroethane</u>	<u>65.1</u>	<u>ug/L</u> <u>-0.0651 ppm</u>
<u>1,1,1-Trichloroethane</u>	<u>2.60</u>	<u>ug/L</u> <u>-0.0026 ppm</u>
<u>Trichloroethane</u>	<u>8.35</u>	<u>ug/L</u> <u>-0.0085 ppm</u>
<u>Method Detection Limit</u>	<u><2.50</u>	<u>ug/L</u>
<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>

The following are inter-laboratory GA/QC results for SW-846 Method 8240

COMPOUND	RESULT	CODE
<u>1,2-dichloroethane-d4</u>	<u>77.0 %</u>	<u>S1V</u>
<u>toluene-d6</u>	<u>93.0 %</u>	<u>S2V</u>
<u>bromofluorobenzene</u>	<u>109.0 %</u>	<u>S3V</u>

CODE SV - Surrogate compound for QC check



State of Ohio Environmental Protection Agency

Southwest District Office
40 South Main Street
Dayton, Ohio 45402
(513) 449-6357

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Work Order # M9-11-290

REPORT Ohio EPA DSHWM
TO P.O. Box 1049
Columbus, OH 43266-0149

PREPARED KEMRON ENVIRONMENTAL SERVICES
BY 109 STARLITE PARK
MARIETTA, OHIO 45750

David L. Brannan
CERTIFIED BY

ATTEN Art Coleman

ATTEN _____
PHONE (614) 373-4071

CONTACT H. BUSKIRK

CLIENT OEPA 56664 SAMPLES 4
COMPANY Ohio EPA
FACILITY 1800 Watermark Dr.
Columbus, Ohio 43215

ALL WORK PERFORMED IN ACCORDANCE WITH STANDARD METHODOLOGY.

✓ ID K891127-1/Acustar
TAKEN BN/KF
TRANS Fed Ex
TYPE _____
P.O. # 598339/072689
INVOICE under separate cover

SAMPLE IDENTIFICATION

K891127-1-3A
K891127-1-3B
K891127-1-1A
K891127-1-1B

TEST CODES and NAMES used on this report

AG Silver, Total
AS Arsenic, Total
BA Barium, Total
CD Cadmium, Total
CR Chromium, Total
HG Mercury, Total
M8240 Volatile Organics
PB FU Lead, Total
SE Selenium, Total

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REPORT

Work Order # M9-11-290

Results by Sample

BLDG 20 Well

SAMPLE ID K891127-1-3A

SAMPLE # 01 FRACTIONS: A

Date & Time Collected 11/27/89 10:10:00 Category WATER

AG	<u><0.01</u>	AS	<u><0.004</u>	BA	<u>0.14</u>	CD	<u><0.01</u>	CR	<u><0.02</u>	HG	<u><0.0005</u>
	mg/l Ag		mg/l As		mg/l Ba		mg/l Cd		mg/l Cr		mg/l Hg
PB_FU	<u>0.01</u>	SE	<u><0.004</u>								
	mg/l Pb		mg/l Se								

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Results by Sample

Work Order # M9-11-290

SAMPLE ID K891127-1-3B FRACTION 02A TEST CODE M8240 NAME Volatile Organics
Date & Time Collected 11/27/89 10:12:00 Category WATER

ANALYST: PJK FILE #: 20E9160
INSTRMT: FINN_2 INJECTED: 11/29/89 FACTOR: 1 UNITS: ug/L VERIFIED: RJW

CAS#	COMPOUND	RESULT	DET LIMIT
74-87-3	Chloromethane	BDL	10
74-83-9	Bromomethane	BDL	10
75-01-4	Vinyl chloride	BDL	10
75-00-3	Chloroethane	BDL	10
75-09-2	Methylene chloride	BDL	5
67-64-1	Acetone	BDL	10
75-15-0	Carbon disulfide	BDL	5
75-35-4	1,1-Dichloroethene	BDL	5
75-34-3	1,1-Dichloroethane	BDL	5
540-59-0	1,2-Dichloroethene (total)	BDL	5
67-66-3	Chloroform	BDL	5
107-06-2	1,2-Dichloroethane	BDL	5
78-93-3	2-Butanone	BDL	10
71-55-6	1,1,1-Trichloroethane	BDL	5
56-23-5	Carbon tetrachloride	BDL	5
108-05-4	Vinyl acetate	BDL	10
75-27-4	Bromodichloromethane	BDL	5
78-87-5	1,2-Dichloropropane	BDL	5
10061-01-5	cis-1,3-Dichloropropene	BDL	5
79-01-6	Trichloroethene	BDL	5
124-48-1	Dibromochloromethane	BDL	5
79-00-5	1,1,2-Trichloroethane	BDL	5
71-43-2	Benzene	BDL	5
10061-02-6	trans-1,3-Dichloropropene	BDL	5
110-75-8	2-Chloroethyl vinyl ether	BDL	10
75-25-2	Bromoform	BDL	5
591-78-6	2-Hexanone	BDL	10
108-10-1	4-Methyl-2-pentanone	BDL	10
127-18-4	Tetrachloroethene	BDL	5
108-88-3	Toluene	BDL	5
79-34-5	1,1,2,2,-Tetrachloroethane	BDL	5
108-90-7	Chlorobenzene	BDL	5

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KEMRON REPORT
Results by Sample

Work Order # M9-11-290
Continued From Above

SAMPLE ID K891127-1-3B FRACTION 02A TEST CODE M8240 NAME Volatile Organics
Date & Time Collected 11/27/89 10:12:00 Category WATER

CAS#	COMPOUND	RESULT	DET LIMIT
100-41-4	Ethyl benzene	BDL	5
100-42-5	Styrene	BDL	5
1330-20-7	Xylenes (Total)	BDL	5

SURROGATES	
1,2-Dichloroethane-d4	<u>93</u> % Recovery
Toluene-d8	<u>101</u> % Recovery
p-Bromofluorobenzene	<u>104</u> % Recovery

NOTES AND DEFINITIONS FOR THIS REPORT
DET LIMIT = DETECTION LIMIT
BDL = BELOW DETECTION LIMIT
* = SEMI-QUANTITATIVE SCREEN ONLY

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REPORT

Work Order # M9-11-290

Results by Sample

SAMPLE ID K891127-1-1ASAMPLE # 03 FRACTIONS: ADate & Time Collected 11/27/89 10:58:00 Category WATER

AG <0.01 mg/l Ag AS <0.004 mg/l As BA 0.13 mg/l Ba CD <0.01 mg/l Cd CR <0.02 mg/l Cr HG <0.0005 mg/l Hg

PB_FU <0.005 mg/l Pb SE <0.004 mg/l Se

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Environmental Protection Agency
Washington, D.C. 20460**Kemron**
KEMRON ENVIRONMENTAL SERVICE CO.

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KEMRON REPORT
Results by Sample

Work Order # M9-11-290

SAMPLE ID K891127-1-1B

FRACTION 04A TEST CODE M8240 NAME Volatile Organics
Date & Time Collected 11/27/89 11:00:00 Category WATER

ANALYST: PJK FILE #: 20E9162
INSTRMT: FINN_2 INJECTED: 11/29/89 FACTOR: 1 UNITS: ug/L VERIFIED: RJW

CAS#	COMPOUND	RESULT	DET	LIMIT
74-87-3	Chloromethane	BDL		10
74-83-9	Bromomethane	BDL		10
75-01-4	Vinyl chloride		22	10
75-00-3	Chloroethane	BDL		10
75-09-2	Methylene chloride	BDL		5
67-64-1	Acetone	BDL		10
75-15-0	Carbon disulfide	BDL		5
75-35-4	1,1-Dichloroethene		98	5
75-34-3	1,1-Dichloroethane		17	5
540-59-0	1,2-Dichloroethene (total)		130	5
67-66-3	Chloroform	BDL		5
107-06-2	1,2-Dichloroethane	BDL		5
78-93-3	2-Butanone	BDL		10
71-55-6	1,1,1-Trichloroethane		670	5
56-23-5	Carbon tetrachloride	BDL		5
108-05-4	Vinyl acetate	BDL		10
75-27-4	Bromodichloromethane	BDL		5
78-87-5	1,2-Dichloropropane	BDL		5
10061-01-5	cis-1,3-Dichloropropene	BDL		5
79-01-6	Trichloroethene		510	5
124-48-1	Dibromochloromethane	BDL		5
79-00-5	1,1,2-Trichloroethane	BDL		5
71-43-2	Benzene	BDL		5
10061-02-6	trans-1,3-Dichloropropene	BDL		5
110-75-8	2-Chloroethyl vinyl ether	BDL		10
75-25-2	Bromoform	BDL		5
591-78-6	2-Hexanone	BDL		10
108-10-1	4-Methyl-2-pentanone	BDL		10
127-18-4	Tetrachloroethene		550	5
108-88-3	Toluene	BDL		5
79-34-5	1,1,2,2,-Tetrachloroethane	BDL		5
108-90-7	Chlorobenzene	BDL		5

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Lab. Location & Notes

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Results by Sample

Work Order # M9-11-290
Continued From Above

SAMPLE ID K891127-1-1B FRACTION 04A TEST CODE M8240 NAME Volatile Organics
Date & Time Collected 11/27/89 11:00:00 Category WATER

CAS#	COMPOUND	RESULT	DET LIMIT
100-41-4	Ethyl benzene	BDL	5
100-42-5	Styrene	BDL	5
1330-20-7	Xylenes (Total)	BDL	5

SURROGATES	
1,2-Dichloroethane-d4	<u>101</u> % Recovery
Toluene-d8	<u>99</u> % Recovery
p-Bromofluorobenzene	<u>102</u> % Recovery

NOTES AND DEFINITIONS FOR THIS REPORT
DET LIMIT = DETECTION LIMIT
BDL = BELOW DETECTION LIMIT
* = SEMI-QUANTITATIVE SCREEN ONLY

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Test Methodology

Work Order # N9-11-290

EST CODE AG NAME Silver, Total

PA Method 200.7 (ICP) or 272.1 (AA - Direct Aspiration)

EST CODE AS NAME Arsenic, Total

PA Method 206.3 (AA Vapor Hydride)

EST CODE BA NAME Barium, Total

PA Method 200.7 - (ICAP) or 208.1 (AA - Direct Aspiration)

EST CODE CD NAME Cadmium, Total

PA Method 200.7 (ICP) or 213.1 (AA - Direct Aspiration)

EST CODE CR NAME Chromium, Total

PA Method 200.7 (ICP) or 218.1 (AA - Direct Aspiration)

EST CODE HG NAME Mercury, Total

PA Method 245.1 (Cold Vapor)

EST CODE M8240 NAME Volatile Organics

Method 8240 Volatile Organics - Purge and Trap

EST CODE PB_FU NAME Lead, Total

Method 239.2 AA Graphite Furnace

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Dayton Division
3601 South Dixie Drive
Dayton, OH 45439
Tel (513) 294-6856
Fax (513) 294-7816

Formerly Howard Laboratories, Inc

ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

12-27-89

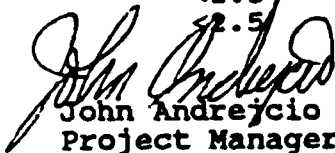
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VOLATILE COMPOUNDS

METHOD 8240

Benzene	<2.5	ug/L
Bromodichloromethane	<2.5	ug/L
Bromoform	<2.5	ug/L
Bromomethane	<2.5	ug/L
Carbon tetrachloride	<2.5	ug/L
Chlorobenzene	<2.5	ug/L
2-Chloroethyl vinyl ether	<150.0	ug/L
Chloroform	<2.5	ug/L
Chloromethane	<2.5	ug/L
Dibromochloromethane	<2.5	ug/L
o-Dichlorobenzene	<2.5	ug/L
m-Dichlorobenzene	<2.5	ug/L
p-Dichlorobenzene	<2.5	ug/L
1,1-Dichloroethane	<2.5	ug/L
1,2-Dichloroethane	<2.5	ug/L
1,1-Dichloroethene	<2.5	ug/L
trans-1,2-Dichloroethene	<2.5	ug/L
1,2-Dichloropropane	<2.5	ug/L
cis-1,3-Dichloropropene	<2.5	ug/L
trans-1,3-Dichloropropene	<2.5	ug/L
Ethyl benzene	<2.5	ug/L
Methylene chloride	<2.5	ug/L
1,1,2,2-Tetrachloroethane	<2.5	ug/L
Tetrachloroethene	<2.5	ug/L
Toluene	<2.5	ug/L
1,1,1-Trichloroethane	<2.5	ug/L
1,1,2-Trichloroethane	<2.5	ug/L
Trichloroethene	<2.5	ug/L
Trichlorofluoromethane	<2.5	ug/L
Vinyl chloride	<2.5	ug/L


John Andrejcio
Project Manager



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SAMPLE NO.	SAMPLE DESCRIPTION	DATE TAKEN	
7052	Well #2 - Boiler House	11-27-89	1056
Alkalinity, Total (CaCO ₃)	259	mg/L	
Chloride	203	mg/L	
COD	<10	mg/L	
Conductivity	1,280	umhos/cm	
Nitrogen, Nitrate+Nitrite	0.24	mg/L	
pH	7.30	S.U.	
Phosphorus, Total	0.03	mg/L	
Solids, Suspended	1	mg/L	
Sulfate	82	mg/L	
Mercury	<0.0002	mg/L	
Arsenic	<0.0025	mg/L	
Barium	0.251	mg/L	
Cadmium	<0.001	mg/L	
Chromium, Total	<0.005	mg/L	
Lead	<0.005	mg/L	
Selenium	0.009	mg/L	
Silver	<0.001	mg/L	


John Andrejcio
Project Manager



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VOLATILE COMPOUNDS

METHOD 8240

Benzene	<2.5	ug/L
Bromodichloromethane	<2.5	ug/L
Bromoform	<2.5	ug/L
Bromomethane	<2.5	ug/L
Carbon tetrachloride	<2.5	ug/L
Chlorobenzene	<2.5	ug/L
2-Chloroethyl vinyl ether	<150.0	ug/L
Chloroform	<2.5	ug/L
Chloromethane	<2.5	ug/L
Dibromochloromethane	<2.5	ug/L
o-Dichlorobenzene	<2.5	ug/L
m-Dichlorobenzene	<2.5	ug/L
p-Dichlorobenzene	<2.5	ug/L
1,1-Dichloroethane	15.9	ug/L
1,2-Dichloroethane	<2.5	ug/L
1,1-Dichloroethene	53.8	ug/L
trans-1,2-Dichloroethene	3.0	ug/L
1,2-Dichloropropane	<2.5	ug/L
cis-1,3-Dichloropropene	<2.5	ug/L
trans-1,3-Dichloropropene	<2.5	ug/L
Ethyl benzene	<2.5	ug/L
Methylene chloride	<2.5	ug/L
1,1,2,2-Tetrachloroethane	<2.5	ug/L
Tetrachloroethene	107.0	ug/L
Toluene	<2.5	ug/L
1,1,1-Trichloroethane	217.0	ug/L
1,1,2-Trichloroethane	<2.5	ug/L
Trichloroethene	116.0	ug/L
Trichlorofluoromethane	<2.5	ug/L
Vinyl chloride	14.0	ug/L

John Andrejcio
Project Manager



NATIONAL
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3601 South Dixie Drive
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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

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SAMPLE NO.
7053

SAMPLE DESCRIPTION
Blanks

DATE TAKEN


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ANALYTICAL REPORT

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1600 Webster Street
Dayton OH 45404

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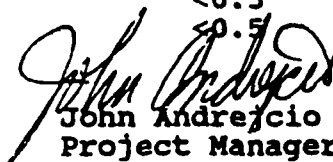
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VOLATILE COMPOUNDS

METHOD 8240

Benzene	<0.5	ug/L
Bromodichloromethane	<0.5	ug/L
Bromoform	<0.5	ug/L
Bromomethane	<0.5	ug/L
Carbon tetrachloride	<0.5	ug/L
Chlorobenzene	<0.5	ug/L
2-Chloroethyl vinyl ether	<30.	ug/L
Chloroform	<0.5	ug/L
Chloromethane	<0.5	ug/L
Dibromochloromethane	<0.5	ug/L
o-Dichlorobenzene	<0.5	ug/L
m-Dichlorobenzene	<0.5	ug/L
p-Dichlorobenzene	<0.5	ug/L
1,1-Dichloroethane	<0.5	ug/L
1,2-Dichloroethane	<0.5	ug/L
1,1-Dichloroethene	<0.5	ug/L
trans-1,2-Dichloroethene	<0.5	ug/L
1,2-Dichloropropane	<0.5	ug/L
cis-1,3-Dichloropropene	<0.5	ug/L
trans-1,3-Dichloropropene	<0.5	ug/L
Ethyl benzene	<0.5	ug/L
Methylene chloride	<0.5	ug/L
1,1,2,2-Tetrachloroethane	<0.5	ug/L
Tetrachloroethene	<0.5	ug/L
Toluene	<0.5	ug/L
1,1,1-Trichloroethane	<0.5	ug/L
1,1,2-Trichloroethane	<0.5	ug/L
Trichloroethene	<0.5	ug/L
Trichlorofluoromethane	<0.5	ug/L
Vinyl chloride	<0.5	ug/L


John Andrejcio
Project Manager



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PAGE 7

ADDITIONAL VOLATILE COMPOUNDS DETECTED FOR SAMPLE 7052

cis-1,2-Dichloroethene

87.6 ug/L



State of Ohio Environmental Protection Agency

Southwest District Office
40 South Main Street
Dayton, Ohio 45402
(513) 449-6357

Richard F. Celeste
Governor

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KATHY

Ohio EPA Analysis

Work Order # WO-01-124

KEMRON

REPORT

01/16/90 12:54:28

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TO P.O. Box 1049
Columbus, OH 43266-0149

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BY 109 STARLITE PARK
MARIETTA, OHIO 45750

Leslie J. Left
CERTIFIED BY

ATTEN Art Coleman

ATTEN _____
PHONE (614) 373-4071

CONTACT H. BUSKIRK

CLIENT OEPA 56664 SAMPLES 2
COMPANY Ohio EPA
FACILITY 1800 Watermark Dr.
Columbus, Ohio 43215

ALL WORK PERFORMED IN ACCORDANCE WITH STANDARD METHODOLOGY.

WORK ID K90111-3/Accustar
TAKEN Fox
TRANS Fed Ex
TYPE _____
P.O. # 598339/072689
INVOICE under separate cover

SAMPLE IDENTIFICATION

1 K90111-3 Accustar #1
2 K90111-3 Accustar #2

TEST CODES and NAMES used on this report

M8240 Volatile Organics

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DIV. of SOLID & HAZ. WASTE MGT.

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ENVIRONMENTAL SERVICES

Page 2
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KEMRON REPORT
Results by Sample

Work Order # NO-01-124

SAMPLE ID K90111-3 Accustar #1

FRACTION 01A TEST CODE M8240 NAME Volatile Organics
Date & Time Collected 01/11/90 10:27:00 Category LIQUID

ANALYST: WSN FILE #: 30E3072
INSTRMT: FINN_3 INJECTED: 01/12/90 FACTOR: 1 UNITS: ug/L VERIFIED: RJW

CAS#	COMPOUND	RESULT	DET	LIMIT
74-87-3	Chloromethane	BDL		10
74-83-9	Bromomethane	BDL		10
75-01-4	Vinyl chloride		12	10
75-00-3	Chloroethane	BDL		10
75-09-2	Methylene chloride	** 28		5
67-64-1	Acetone	BDL		10
75-15-0	Carbon disulfide	BDL		5
75-35-4	1,1-Dichloroethene		59	5
75-34-3	1,1-Dichloroethane		12	5
540-59-0	1,2-Dichloroethene (total)	BDL		5
67-66-3	Chloroform	BDL		5
107-06-2	1,2-Dichloroethane	BDL		5
78-93-3	2-Butanone	BDL		10
71-55-6	1,1,1-Trichloroethane		670	5
56-23-5	Carbon tetrachloride	BDL		5
108-05-4	Vinyl acetate	BDL		10
75-27-4	Bromodichloromethane	BDL		5
78-87-5	1,2-Dichloropropane	BDL		5
10061-01-5	cis-1,3-Dichloropropene	BDL		5
79-01-6	Trichloroethene		590	5
124-48-1	Dibromochloromethane	BDL		5
79-00-5	1,1,2-Trichloroethane	BDL		5
71-43-2	Benzene	BDL		5
10061-02-6	trans-1,3-Dichloropropene	BDL		5
110-75-8	2-Chloroethyl vinyl ether	BDL		10
75-25-2	Bromoform	BDL		5
591-78-6	2-Hexanone	BDL		10
108-10-1	4-Methyl-2-pentanone	BDL		10
127-18-4	Tetrachloroethene	BDL		5
108-88-3	Toluene	BDL		5
79-34-5	1,1,2,2,-Tetrachloroethane	BDL		5
108-90-7	Chlorobenzene	BDL		5

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ENVIRONMENTAL SERVICES

Page 3
Received: 01/12/90

KEMRON
Results by Sample

Work Order # W0-01-124
Continued From Above

SAMPLE ID K90111-3 Accustar #1 FRACTION 01A TEST CODE M8240 NAME Volatile Organics
Date & Time Collected 01/11/90 10:27:00 Category LIQUID

CAS#	COMPOUND	RESULT	DET LIMIT
100-41-4	Ethyl benzene	BDL	5
100-42-5	Styrene	BDL	5
1330-20-7	Xylenes (Total)	BDL	5

SURROGATES	
1,2-Dichloroethane-d4	<u>100</u> % Recovery
Toluene-d8	<u>104</u> % Recovery
p-Bromofluorobenzene	<u>93</u> % Recovery

NOTES AND DEFINITIONS FOR THIS REPORT
DET LIMIT = DETECTION LIMIT
BDL = BELOW DETECTION LIMIT
* = SEMI-QUANTITATIVE SCREEN ONLY
** = FOUND IN BLANK AT 6 ug/L

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OHIO EPA
JAN 19 1990
DIV. of SOLID & HAZ. WASTE MGT.

KEMRON
ENVIRONMENTAL SERVICES

Page 4
Received: 01/12/90

KEMRON REPORT
Results by Sample

Work Order # NO-01-124

SAMPLE ID K90111-3 Accustar #2 FRACTION 02A TEST CODE M8240 NAME Volatile Organics
Date & Time Collected 01/11/90 10:30:00 Category LIQUID

ANALYST: WSN FILE #: 30B3073
INSTRMT: FINN_3 INJECTED: 01/12/90 FACTOR: 1 UNITS: ug/L VERIFIED: RJW

CAS#	COMPOUND	RESULT	DET	LIMIT
74-87-3	Chloromethane	BDL		10
74-83-9	Bromomethane	BDL		10
75-01-4	Vinyl chloride		12	10
75-00-3	Chloroethane	BDL		10
75-09-2,	Methylene chloride	** 26		5
67-64-1	Acetone	BDL		10
75-15-0	Carbon disulfide	BDL		5
75-35-4	1,1-Dichloroethene		59	5
75-34-3	1,1-Dichloroethane		12	5
540-59-0	1,2-Dichloroethene (total)	BDL		5
67-66-3	Chloroform	BDL		5
107-06-2	1,2-Dichloroethane	BDL		5
78-93-3	2-Butanone	BDL		10
71-55-6	1,1,1-Trichloroethane		670	5
56-23-5	Carbon tetrachloride	BDL		5
108-05-4	Vinyl acetate	BDL		10
75-27-4	Bromodichloromethane	BDL		5
78-87-5	1,2-Dichloropropane	BDL		5
10061-01-5	cis-1,3-Dichloropropene	BDL		5
79-01-6	Trichloroethene		570	5
124-48-1	Dibromochloromethane	BDL		5
79-00-5	1,1,2-Trichloroethane	BDL		5
71-43-2	Benzene	BDL		5
10061-02-6	trans-1,3-Dichloropropene	BDL		5
110-75-8	2-Chloroethyl vinyl ether	BDL		10
75-25-2	Bromoform	BDL		5
591-78-6	2-Hexanone	BDL		10
108-10-1	4-Methyl-2-pentanone	BDL		10
127-18-4	Tetrachloroethene	BDL		5
108-88-3	Toluene	BDL		5
79-34-5	1,1,2,2,-Tetrachloroethane	BDL		5
108-90-7	Chlorobenzene	BDL		5

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OHIO EPA

JAN 19 1990

DIV. of SOLID & HAZ WASTE MG

KEMRON
ENVIRONMENTAL SERVICE

Page 5
Received: 01/12/90

KEMRON
Results by Sample

Work Order # N0-01-124
Continued From Above

SAMPLE ID K90111-3 Accustar #2 FRACTION 02A TEST CODE M8240 NAME Volatile Organics
Date & Time Collected 01/11/90 10:30:00 Category LIQUID

CAS#	COMPOUND	RESULT	DET LIMIT
100-41-4	Ethyl benzene	BDL	5
100-42-5	Styrene	BDL	5
1330-20-7	Xylenes (Total)	BDL	5

SURROGATES	
1,2-Dichloroethane-d4	<u>104</u> % Recovery
Toluene-d8	<u>107</u> % Recovery
p-Bromofluorobenzene	<u>92</u> % Recovery

NOTES AND DEFINITIONS FOR THIS REPORT
DET LIMIT = DETECTION LIMIT
BDL = BELOW DETECTION LIMIT
* = SEMI-QUANTITATIVE SCREEN ONLY

RECEIVED
OHIO EPA

JAN 19 1990

DIV. of SOLID & HAZ. WASTE MGT.
KEMRON
ENVIRONMENTAL SERVICES

Page 6
Received: 01/12/90

KEMRON REPORT
Test Methodology

Work Order # M0-01-124

TEST CODE M8240 NAME Volatile Organics

EPA Method 8240 (SW-846)

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DIV. of SOLID & HAZ. WASTE MGT.

KEMRON
ENVIRONMENTAL SERVICE

ChesterLab
 A Division of
TheChesterEngineers
 4990 Grand Avenue
 Pittsburgh, PA 15223
 Phone (412)-269-5700

Laboratory Analysis Report
For
CHRYSLER MOTORS
ACUSTAR
DAYTON, OHIO

Report Date: 01/19/90

ANALYSES

SOURCE

Log Number 90-
 Date Collected
 Time Collected
 Date Received

BOILER HOUSE
WELL PUMP
OUTLET S.P.

#1, #2, #3, #4

00282

1/11/90

10:30 A.M.

1/12/90

ACROLEIN, UG/L	<10
ACRYLONITRILE, UG/L	<10
BENZENE, UG/L	<10
BROMOFORM, UG/L	<10
CARBON TETRACHLORIDE, UG/L	<10
CHLOROBENZENE, UG/L	<10
CHLORODIBROMOMETHANE, UG/L	<10
CHLOROETHANE, UG/L	<10
2-CHLOROETHYL VINYL ETHER, UG/L	<10
CHLOROFORM, UG/L	<10
DICHLOROBROMOMETHANE, UG/L	<10
1,1-DICHLOROETHANE, UG/L	13
1,2-DICHLOROETHANE, UG/L	<10
1,1-DICHLOROETHYLENE, UG/L	85
1,2-DICHLOROPROPANE, UG/L	<10
cis-1,3-DICHLOROPROPENE, UG/L	<10
trans-1,3-DICHLOROPROPENE, UG/L	<10
ETHYLBENZENE, UG/L	<10
METHYL BROMIDE, UG/L	<10
METHYL CHLORIDE, UG/L	<10
METHYLENE CHLORIDE, UG/L	<10
1,1,2,2-TETRACHLOROETHANE, UG/L	20
TETRACHLOROETHYLENE, UG/L	<10
TOLUENE, UG/L	79
1,2-TRANS-DICHLOROETHYLENE, UG/L	132

350020

- * Unless otherwise noted, analyses are in accordance with the methods and procedures outlined and approved by the Environmental Protection Agency and conform to quality assurance protocol.
- * "Less-than" (<) values are indicative of detection limit.

JAN 19 '90 12 11

Laboratory Analysis Report
For
CHRYSLER MOTORS
ACUSTAR
DAYTON, OHIO

Report Date: 01/19/90

ANALYSES
(Continued)

SOURCE

Log Number 90-
Date Collected
Time Collected
Date Received

SOILER HOUSE
WELL PUMP
OUTLET S.P.

#1, #2, #3, #4

00282

1/11/90

10:30 A.M.

1/12/90

1,1,1-TRICHLOROETHANE, ug/L
1,1,2-TRICHLOROETHANE, ug/L
TRICHLOROETHYLENE, ug/L
VINYL CHLORIDE, ug/L

714 -
<10
646 -
12 -

350020

* Unless otherwise noted, analyses are in accordance with the methods and procedures outlined and approved by the Environmental Protection Agency and conform to quality assurance protocol.

* "Less-than" (<) values are indicative of detection limit.

ACUSTAR - DAYTON PLANT

Telecopier Cover Sheet

Date: 4/6/90
6/8/90

To: LOU BLAIR

Telefax Number: 841-6821

Telephone Number: 841-6711

Total Pages Including Cover: 7

From: DOUG ORF

Telephone Number: 242-2467

Notes/Comments: Analysis from Boiler

House well, hole in floor - Bldg 40 B & drum

collections from hole in floor - Bldg 40 B. Had

to go off Boiler House well on 3/14/90 - Holding ruptured

Tank is being repaired so we can go back on line

SUPPLY COMPANY

Industrial & Commercial Supplies / PIPE, VALVES, FITTINGS, FIXTURES

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2640 Lefferson Rd.
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615 West 9th St
MUNCIE, INDIANA 47307

PHONES

Middletown, Ohio
(513) 422 3674

Muncie Indiana
(317) 289-7747

Dayton, Ohio
(513) 222 7117

MIAMI CONSERV. 223-1271
WILL PROVIDE RAINFALL DATA

ITEM

POST HOLE LOG

1990

1			
2	1-29*	2 1/2 GAL	4-6 5Qts
3	1-30*	1 1/2 GAL.	4-9 15 GAL
4	1-31*	1 1/2 GAL	4-10 3 GAL
5	2-1*	1 GAL	4-11 2 GAL.
6	2-2*	1 GAL	4-12 2 GAL
7	2-6	1 1/2 GAL	4-17 2 GAL.
8	2-7	1 GAL	4-18 1 GAL
9	2-8	1 GAL	4-19 2 1/2 GAL.
10	2-9	3/4 GAL	4-23 2 GAL.
11	2-13	1 GAL	4-24 1 GAL
12	2-15	1 GAL	5-11 24 GAL NEW DRUM
13	2-19	1/2 GAL.	5-17 5 GAL.
14	2-22	1/2 GAL	
15	2-23	1/4 GAL	
16	2-26	1/4 GAL	
17	2-27	1/4 GAL	
18	2-28	1/4 GAL	
19	3-2	1/4 GAL	
20	4-3	9 GAL	
21	4-4	1 GAL	
22	4-5	1 GAL	
23			
24			

* Indicates SAMPLE NOT SAVED



NATIONAL
ENVIRONMENTAL
TESTING, INC.

NET Midwest, Inc
Dayton Division
3601 South Dixie Drive
Dayton, OH 45439
Tel (513) 294-6856
Fax (513) 294-7816

Formerly Howard Laboratories, Inc

ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21021

PAGE 1

Sample Description: 3-6-90-01 Boiler House Well

Date Taken: 03-06-90

Date Received: 03-06-90

VOLATILE COMPOUNDS

METHOD 8240

Acetone	<10.	ug/L
Benzene	<5.	ug/L
Bromodichloromethane	<5.	ug/L
Bromoform	<5.	ug/L
Bromomethane	<5.	ug/L
2-Butanone	<10.	ug/L
Carbon disulfide	<5.	ug/L
Carbon tetrachloride	<5.	ug/L
Chlorobenzene	<5.	ug/L
Chloroethane	<5.	ug/L
Chloroform	<5.	ug/L
Chloromethane	<5.	ug/L
2-Chloroethyl vinyl ether	<300.	ug/L
Dibromochloromethane	<5.	ug/L
1,1-Dichloroethane	23.2	ug/L
1,2-Dichloroethane	<5.	ug/L
1,1-Dichloroethene	119.	ug/L
1,2-Dichloroethene(Total)	115.3	ug/L
1,2-Dichloropropane	<5.	ug/L
cis-1,3-Dichloropropene	<5.	ug/L
trans-1,3-Dichloropropene	<5.	ug/L
Ethyl benzene	<5.	ug/L
2-Hexanone	<10.	ug/L
Methylene chloride	<5.	ug/L
4-Methyl-2-pentanone	<5.	ug/L
Styrene	<5.	ug/L
1,1,2,2-Tetrachloroethane	<5.	ug/L
Tetrachloroethene	405.	ug/L
Toluene	<5.	ug/L
1,1,1-Trichloroethane	633.	ug/L
1,1,2-Trichloroethane	<5.	ug/L
Trichloroethene	452.	ug/L
Vinyl acetate	<5.	ug/L

John Anderson
John Anderson



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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21021

PAGE 2

Sample Description: 3-6-90-01 Boiler House Well

Date Taken: 03-06-90

Date Received: 03-06-90

Vinyl chloride
Xylenes, Total

28.8
<5.

ug/L
ug/L

A handwritten signature in black ink, appearing to read "John Andreola".
John Andreola



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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21022

PAGE 3

Sample Description: 3-6-90-02 Hole in Floor

Date Taken: 03-06-90

Date Received: 03-06-90

VOLATILE COMPOUNDS

METHOD 8240

Acetone	212.	ug/L
Benzene	<10.	ug/L
Bromodichloromethane	<10.	ug/L
Bromoform	<10.	ug/L
Bromomethane	<10.	ug/L
2-Butanone	25.	ug/L
Carbon disulfide	<10.	ug/L
Carbon tetrachloride	<10.	ug/L
Chlorobenzene	<10.	ug/L
Chloroethane	1810.	ug/L
Chloroform	<10.	ug/L
Chloromethane	<10.	ug/L
2-Chloroethyl vinyl ether	<600.	ug/L
Dibromochloromethane	<10.	ug/L
1,1-Dichloroethane	606.	ug/L
1,2-Dichloroethane	<10.	ug/L
1,1-Dichloroethene	<10.	ug/L
1,2-Dichloroethene (Total)	348.	ug/L
1,2-Dichloropropane	<10.	ug/L
cis-1,3-Dichloropropene	<10.	ug/L
trans-1,3-Dichloropropene	<10.	ug/L
Ethyl benzene	<10.	ug/L
2-Hexanone	<20.	ug/L
Methylene chloride	<10.	ug/L
4-Methyl-2-pentanone	44.	ug/L
Styrene	<10.	ug/L
1,1,2,2-Tetrachloroethane	<10.	ug/L
Tetrachloroethene	<10.	ug/L
Toluene	<10.	ug/L
1,1,1-Trichloroethane	12.5	ug/L
1,1,2-Trichloroethane	<10.	ug/L
Trichloroethene	15.5	ug/L
Vinyl acetate	<10.	ug/L



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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21022

PAGE 4

Sample Description: 3-6-90-02 Hole in Floor

Date Taken: 03-06-90

Date Received: 03-06-90

Vinyl chloride
Xylenes, Total

<10.
<10.

ug/L
ug/L



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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21023

PAGE 5

Sample Description: 3-6-90-03 Drum by Hole

Date Taken: 03-06-90

Date Received: 03-06-90

VOLATILE COMPOUNDS

METHOD 8240

Acetone	<10.	ug/L
Benzene	<5.	ug/L
Bromodichloromethane	<5.	ug/L
Bromoform	<5.	ug/L
Bromomethane	<5.	ug/L
2-Butanone	<10.	ug/L
Carbon disulfide	<5.	ug/L
Carbon tetrachloride	<5.	ug/L
Chlorobenzene	<5.	ug/L
Chloroethane	277.	ug/L
Chloroform	<5.	ug/L
Chloromethane	<5.	ug/L
2-Chloroethyl vinyl ether	<300	ug/L
Dibromochloromethane	<5.	ug/L
1,1-Dichloroethane	<5.	ug/L
1,2-Dichloroethane	<5.	ug/L
1,1-Dichloroethene	<5.	ug/L
1,2-Dichloroethene (Total)	106.	ug/L
1,2-Dichloropropane	<5.	ug/L
cis-1,3-Dichloropropene	<5.	ug/L
trans-1,3-Dichloropropene	<5.	ug/L
Ethyl benzene	<5.	ug/L
2-Hexanone	<10.	ug/L
Methylene chloride	<5.	ug/L
4-Methyl-2-pentanone	<5.	ug/L
Styrene	<5.	ug/L
1,1,2,2-Tetrachloroethane	<5.	ug/L
Tetrachloroethene	6.1	ug/L
Toluene	<5.	ug/L
1,1,1-Trichloroethane	5.3	ug/L
1,1,2-Trichloroethane	<5.	ug/L
Trichloroethene	<5.	ug/L
Vinyl acetate	<5.	ug/L

John Andrzejewski
John Andrzejewski



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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21023

PAGE 6

Sample Description: 3-6-90-03 Drum by Hole

Date Taken: 03-06-90

Date Received: 03-06-90

Vinyl chloride
Xylenes, Total

<5.
<5.

ug/L
ug/L


John Andreatto



NATIONAL
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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21022

PAGE 3

Sample Description: 3-6-90-02 Hole in Floor

Date Taken: 03-06-90

Date Received: 03-06-90

VOLATILE COMPOUNDS

METHOD 8240

Acetone	212.	ug/L
Benzene	<10.	ug/L
Bromodichloromethane	<10.	ug/L
Bromoform	<10.	ug/L
Bromomethane	<10.	ug/L
2-Butanone	25.	ug/L
Carbon disulfide	<10.	ug/L
Carbon tetrachloride	<10.	ug/L
Chlorobenzene	<10.	ug/L
Chloroethane	1810.	ug/L
Chloroform	<10.	ug/L
Chloromethane	<10.	ug/L
2-Chloroethyl vinyl ether	<600.	ug/L
Dibromochloromethane	<10.	ug/L
1,1-Dichloroethane	606.	ug/L
1,2-Dichloroethane	<10.	ug/L
1,1-Dichloroethene	<10.	ug/L
1,2-Dichloroethene (Total)	348.	ug/L
1,2-Dichloropropane	<10.	ug/L
cis-1,3-Dichloropropene	<10.	ug/L
trans-1,3-Dichloropropene	<10.	ug/L
Ethyl benzene	<10.	ug/L
2-Hexanone	<20.	ug/L
Methylene chloride	<10.	ug/L
4-Methyl-2-pentanone	44.	ug/L
Styrene	<10.	ug/L
1,1,2,2-Tetrachloroethane	<10.	ug/L
Tetrachloroethene	<10.	ug/L
Toluene	<10.	ug/L
1,1,1-Trichloroethane	12.5	ug/L
1,1,2-Trichloroethane	<10.	ug/L
Trichloroethene	15.5	ug/L
Vinyl acetate	<10.	ug/L

John Andreacio



NATIONAL
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TESTING, INC.

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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21022

PAGE 4

Sample Description: 3-6-90-02 Hole in Floor

Date Taken: 03-06-90

Date Received: 03-06-90

Vinyl chloride
Xylenes, Total

<10.
<10.

ug/L
ug/L


John Andricio



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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21023

PAGE 5

Sample Description: 3-6-90-03 Drum by Hole

Date Taken: 03-06-90

Date Received: 03-06-90

VOLATILE COMPOUNDS

METHOD 8240

Acetone	<10.	ug/L
Benzene	<5.	ug/L
Bromodichloromethane	<5.	ug/L
Bromoform	<5.	ug/L
Bromomethane	<5.	ug/L
2-Butanone	<10.	ug/L
Carbon disulfide	<5.	ug/L
Carbon tetrachloride	<5.	ug/L
Chlorobenzene	<5.	ug/L
Chloroethane	277.	ug/L
Chloroform	<5.	ug/L
Chloromethane	<5.	ug/L
2-Chloroethyl vinyl ether	<300	ug/L
Dibromochloromethane	<5.	ug/L
1,1-Dichloroethane	<5.	ug/L
1,2-Dichloroethane	<5.	ug/L
1,1-Dichloroethene	<5.	ug/L
1,2-Dichloroethene(Total)	106.	ug/L
1,2-Dichloropropane	<5.	ug/L
cis-1,3-Dichloropropene	<5.	ug/L
trans-1,3-Dichloropropene	<5.	ug/L
Ethyl benzene	<5.	ug/L
2-Hexanone	<10.	ug/L
Methylene chloride	<5.	ug/L
4-Methyl-2-pentanone	<5.	ug/L
Styrene	<5.	ug/L
1,1,2,2-Tetrachloroethane	<5.	ug/L
Tetrachloroethene	6.1	ug/L
Toluene	<5.	ug/L
1,1,1-Trichloroethane	5.3	ug/L
1,1,2-Trichloroethane	<5.	ug/L
Trichloroethene	<5.	ug/L
Vinyl acetate	<5.	ug/L

John Andreicio



NATIONAL
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NET Midwest, Inc
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Formerly Howard Laboratories, Inc

ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21023

PAGE 6

Sample Description: 3-6-90-03 Drum by Hole

Date Taken: 03-06-90

Date Received: 03-06-90

Vinyl chloride
Xylenes, Total

<5.
<5.

ug/L
ug/L

A handwritten signature in black ink, appearing to read "John Andreicio".
John Andreicio



NATIONAL
ENVIRONMENTAL
TESTING, INC.

NET Midwest, Inc
Dayton Division
3601 South Dixie Drive
Dayton, OH 45439
Tel (513) 294-6858
Fax (513) 294-7816

Formerly Howard Laboratories, Inc

ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21024

PAGE 7

Sample Description: Blanks

Date Taken: 03-06-90

Date Received: 03-06-90

VOLATILE COMPOUNDS

METHOD 8240

Acetone	<2.	ug/L
Benzene	<1.	ug/L
Bromodichloromethane	<1.	ug/L
Bromoform	<1.	ug/L
Bromomethane	<1.	ug/L
2-Butanone	<2.	ug/L
Carbon disulfide	<1.	ug/L
Carbon tetrachloride	<1.	ug/L
Chlorobenzene	<1.	ug/L
Chloroethane	<1.	ug/L
Chloroform	<1.	ug/L
Chloromethane	<1.	ug/L
2-Chloroethyl vinyl ether	<60.	ug/L
Dibromochloromethane	<1.	ug/L
1,1-Dichloroethane	<1.	ug/L
1,2-Dichloroethane	<1.	ug/L
1,1-Dichloroethene	<1.	ug/L
1,2-Dichloroethene (Total)	<1.	ug/L
1,2-Dichloropropane	<1.	ug/L
cis-1,3-Dichloropropene	<1.	ug/L
trans-1,3-Dichloropropene	<1.	ug/L
Ethyl benzene	<1.	ug/L
2-Hexanone	<2.	ug/L
Methylene chloride	<1.	ug/L
4-Methyl-2-pentanone	<1.	ug/L
Styrene	<1.	ug/L
1,1,2,2-Tetrachloroethane	<1.	ug/L
Tetrachloroethene	<1.	ug/L
Toluene	<1.	ug/L
1,1,1-Trichloroethane	<1.	ug/L
1,1,2-Trichloroethane	<1.	ug/L
Trichloroethene	<1.	ug/L
Vinyl acetate	<1.	ug/L

John Andreicchio



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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21024

PAGE 8

Sample Description: Blanks

Date Taken: 03-06-90

Date Received: 03-06-90

Vinyl chloride
Xylenes, Total

<1.
<1.

ug/L
ug/L


John Andrejcio



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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21021

PAGE 1

Sample Description: 3-6-90-01 Boiler House Well

Date Taken: 03-06-90

Date Received: 03-06-90

VOLATILE COMPOUNDS

METHOD 8240

Acetone	<10.	ug/L
Benzene	<5.	ug/L
Bromodichloromethane	<5.	ug/L
Bromoform	<5.	ug/L
Bromomethane	<5.	ug/L
2-Butanone	<10.	ug/L
Carbon disulfide	<5.	ug/L
Carbon tetrachloride	<5.	ug/L
Chlorobenzene	<5.	ug/L
Chloroethane	<5.	ug/L
Chloroform	<5.	ug/L
Chloromethane	<5.	ug/L
2-Chloroethyl vinyl ether	<300.	ug/L
Dibromochloromethane	<5.	ug/L
1,1-Dichloroethane	23.2	ug/L
1,2-Dichloroethane	<5.	ug/L
1,1-Dichloroethene	219.	ug/L
1,2-Dichloroethene (Total)	115.3	ug/L
1,2-Dichloropropane	<5.	ug/L
cis-1,3-Dichloropropene	<5.	ug/L
trans-1,3-Dichloropropene	<5.	ug/L
Ethyl benzene	<5.	ug/L
2-Hexanone	<10.	ug/L
Methylene chloride	<5.	ug/L
4-Methyl-2-pentanone	<5.	ug/L
Styrene	<5.	ug/L
1,1,2,2-Tetrachloroethane	<5.	ug/L
Tetrachloroethene	405.	ug/L
Toluene	<5.	ug/L
1,1,1-Trichloroethane	633.	ug/L
1,1,2-Trichloroethane	<5.	ug/L
Trichloroethene	452.	ug/L
Vinyl acetate	<5.	ug/L

John Andrejcio



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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-02-90

Sample No.: 21021

PAGE 2

Sample Description: 3-6-90-01 Boiler House Well

Date Taken: 03-06-90

Date Received: 03-06-90

Vinyl chloride
Xylenes, Total

28.8
<5.

ug/L
ug/L


John Andrejcio

ACUSTAR - DAYTON PLANT

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Telephone Number: 848-2467

Notes/Comments: ANALYTICAL RESULTS

FROM BOILER HOUSE WELL AND POST HOLE

IN BLDG. 40-B TWO WEEKS AFTER OPERATING

BOILER HOUSE WELL AND AFTER DAILY DRAINING OF HOLE



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ANALYTICAL REPORT

MAR 09 199

03-08-90

170

CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

Sample No.: 19162

Sample Description: POST HOLE BLDG. 40-B PAGE 1
2-20-90-01 Hole by Stairway

Date Taken: 02-20-90

Date Received: 02-20-90

VOLATILE COMPOUNDS

METHOD 8240

Acetone	2290.	ug/L
Benzene	<2.5	ug/L
Bromodichloromethane	<2.5	ug/L
Bromoform	<2.5	ug/L
Bromomethane	<2.5	ug/L
2-Butanone	540.	ug/L
Carbon disulfide	<2.5	ug/L
Carbon tetrachloride	<2.5	ug/L
Chlorobenzene	<2.5	ug/L
Chloroethane	238.	ug/L
Chloroform	<2.5	ug/L
Chloromethane	<2.5	ug/L
2-Chloroethyl vinyl ether	<150.	ug/L
Dibromochloromethane	<2.5	ug/L
1,1-Dichloroethane	144.	ug/L
1,2-Dichloroethane	15.3	ug/L
1,1-Dichloroethene	5.	ug/L
1,2-Dichloroethene (Total)	191.	ug/L
1,2-Dichloropropane	<2.5	ug/L
cis-1,3-Dichloropropene	<2.5	ug/L
trans-1,3-Dichloropropene	<2.5	ug/L
Ethyl benzene	8.3	ug/L
2-Hexanone	108.	ug/L
Methylene chloride	<2.5	ug/L
4-Methyl-2-pentanone	<5.	ug/L
Styrene	<2.5	ug/L
1,1,2,2-Tetrachloroethane	<2.5	ug/L
Tetrachloroethene	7.2	ug/L
Toluene	4.9	ug/L
1,1,1-Trichloroethane	29.	ug/L
1,1,2-Trichloroethane	<2.5	ug/L
Trichloroethene	23.	ug/L
Vinyl acetate	<5.	ug/L

John Andrejcio
John Andrejcio
Product Manager



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ANALYTICAL REPORT

CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

03-08-90

Sample No.: 19162

PAGE 2

Sample Description: POST HOLE BLDG. 40-B
2-20-90-01 Hole by Stairway

Date Taken: 02-20-90

Date Received: 02-20-90

Vinyl chloride
Xylenes, Total

<2.5
57.8

ug/L
ug/L


John Andrejcio



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NOTES AND COMMENTS

PAGE 7

ADDITIONAL VOLATILE COMPOUNDS DETECTED THAT ARE NOT LISTED AS
PRIORITY POLLUTANTS

Sample 19162

POST HOLE BLDG. 40-B

Additional Mixed Aromatics	718.	ug/L
2-Propanol	52.	ug/L
1,1,2-Trichloro-1,2,2-Trifluoro-Ethane	117.	ug/L
1,4-Dioxane	368.	ug/L


John Andrejcio
Project Manager



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ANALYTICAL REPORT

MAR 09 1990

03-08-90

Sample No.: 19162

PAGE 1

CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

Sample Description: 2-20-90-01 Hole by Stairway

Date Taken: 02-20-90

Date Received: 02-20-90

VOLATILE COMPOUNDS

METHOD 8240

Acetone	2290.	ug/L
Benzene	<2.5	ug/L
Bromodichloromethane	<2.5	ug/L
Bromoform	<2.5	ug/L
Bromomethane	<2.5	ug/L
2-Butanone	540.	ug/L
Carbon disulfide	<2.5	ug/L
Carbon tetrachloride	<2.5	ug/L
Chlorobenzene	<2.5	ug/L
Chloroethane	238.	ug/L
Chloroform	<2.5	ug/L
Chloromethane	<2.5	ug/L
2-Chloroethyl vinyl ether	<150.	ug/L
Dibromochloromethane	<2.5	ug/L
1,1-Dichloroethane	144.	ug/L
1,2-Dichloroethane	15.3	ug/L
1,1-Dichloroethene	5.	ug/L
1,2-Dichloroethene (Total)	191.	ug/L
1,2-Dichloropropane	<2.5	ug/L
cis-1,3-Dichloropropene	<2.5	ug/L
trans-1,3-Dichloropropene	<2.5	ug/L
Ethyl benzene	8.3	ug/L
2-Hexanone	108.	ug/L
Methylene chloride	<2.5	ug/L
4-Methyl-2-pentanone	<5.	ug/L
Styrene	<2.5	ug/L
1,1,2,2-Tetrachloroethane	<2.5	ug/L
Tetrachloroethene	7.2	ug/L
Toluene	4.9	ug/L
1,1,1-Trichloroethane	29.	ug/L
1,1,2-Trichloroethane	<2.5	ug/L
Trichloroethene	23.	ug/L
Vinyl acetate	<5.	ug/L

John Andrejcio
John Andrejcio



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ANALYTICAL REPORT

CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

03-08-90

Sample No.: 19162

PAGE 2

Sample Description: 2-20-90-01 Hole by Stairway

Date Taken: 02-20-90

Date Received: 02-20-90

Vinyl chloride
Xylenes, Total

<2.5
57.8

ug/L
ug/L


John Andrejcio



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NOTES AND COMMENTS

PAGE 7

ADDITIONAL VOLATILE COMPOUNDS DETECTED THAT ARE NOT LISTED AS
PRIORITY POLLUTANTS

Sample 19162

Additional Mixed Aromatics	718.	ug/L
2-Propanol	52.	ug/L
1,1,2-Trichloro-1,2,2-Trifluoro-Ethane	117.	ug/L
1,4-Dioxane	368.	ug/L

A handwritten signature in black ink, appearing to read "John Andrejcio".
John Andrejcio
Project Manager



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ANALYTICAL REPORT

CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

03-08-90

Sample No.: 19163

BOILER HOUSE WELL PAGE 3

Sample Description: 02-20-90-02 Boiler Well

Date Taken: 02-20-90

Date Received: 02-20-90

VOLATILE COMPOUNDS

METHOD 8240

Acetone	13.4	ug/L
Benzene	<2.5	ug/L
Bromodichloromethane	<2.5	ug/L
Bromoform	3.5	ug/L
Bromomethane	<2.5	ug/L
2-Butanone	<5.	ug/L
Carbon disulfide	<2.5	ug/L
Carbon tetrachloride	<2.5	ug/L
Chlorobenzene	<2.5	ug/L
Chloroethane	<2.5	ug/L
Chloroform	5.	ug/L
Chloromethane	<2.5	ug/L
2-Chloroethyl vinyl ether	<150.	ug/L
Dibromochloromethane	5.6	ug/L
1,1-Dichloroethane	7.3	ug/L
1,2-Dichloroethane	<2.5	ug/L
1,1-Dichloroethene	21.1	ug/L
1,2-Dichloroethene (Total)	54	ug/L
1,2-Dichloropropane	<2.5	ug/L
cis-1,3-Dichloropropene	<2.5	ug/L
trans-1,3-Dichloropropene	<2.5	ug/L
Ethyl benzene	<2.5	ug/L
2-Hexanone	<5.	ug/L
Methylene chloride	<2.5	ug/L
4-Methyl-2-pentanone	<5.	ug/L
Styrene	<2.5	ug/L
1,1,2,2-Tetrachloroethane	<2.5	ug/L
Tetrachloroethene	<2.5	ug/L
Toluene	<2.5	ug/L
1,1,1-Trichloroethane	85	ug/L
1,1,2-Trichloroethane	<2.5	ug/L
Trichloroethene	71	ug/L
Vinyl acetate	<5.	ug/L

John Andrejcio



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ANALYTICAL REPORT

CHRYSLER CORPORATION
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Dayton OH 45404

03-08-90

Sample No.: 19163

PAGE 4

Sample Description: BOILER HOUSE WELL
02-20-90-02 Boiler Well

Date Taken: 02-20-90

Date Received: 02-20-90

Vinyl chloride
Xylenes, Total

<2.5
<2.5

ug/L
ug/L


John Andrejcio



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ANALYTICAL REPORT

CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

03-08-90

Sample No.: 19163

PAGE 3

Sample Description: 02-20-90-02 Boiler Well

Date Taken: 02-20-90

Date Received: 02-20-90

VOLATILE COMPOUNDS

METHOD 8240

Acetone	13.4	ug/L
Benzene	<2.5	ug/L
Bromodichloromethane	<2.5	ug/L
Bromoform	3.5	ug/L
Bromomethane	<2.5	ug/L
2-Butanone	<5.	ug/L
Carbon disulfide	<2.5	ug/L
Carbon tetrachloride	<2.5	ug/L
Chlorobenzene	<2.5	ug/L
Chloroethane	<2.5	ug/L
Chloroform	5.	ug/L
Chloromethane	<2.5	ug/L
2-Chloroethyl vinyl ether	<150.	ug/L
Dibromochloromethane	5.6	ug/L
1,1-Dichloroethane	7.3	ug/L
1,2-Dichloroethane	<2.5	ug/L
1,1-Dichloroethene	21.1	ug/L
1,2-Dichloroethene(Total)	54.	ug/L
1,2-Dichloropropane	<2.5	ug/L
cis-1,3-Dichloropropene	<2.5	ug/L
trans-1,3-Dichloropropene	<2.5	ug/L
Ethyl benzene	<2.5	ug/L
2-Hexanone	<5.	ug/L
Methylene chloride	<2.5	ug/L
4-Methyl-2-pentanone	<5.	ug/L
Styrene	<2.5	ug/L
1,1,2,2-Tetrachloroethane	<2.5	ug/L
Tetrachloroethene	<2.5	ug/L
Toluene	<2.5	ug/L
1,1,1-Trichloroethane	85.	ug/L
1,1,2-Trichloroethane	<2.5	ug/L
Trichloroethene	71.	ug/L
Vinyl acetate	<5.	ug/L


John Andrejcio



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ANALYTICAL REPORT

CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

03-08-90

Sample No.: 19163

PAGE 4

Sample Description: 02-20-90-02 Boiler Well

Date Taken: 02-20-90

Date Received: 02-20-90

Vinyl chloride
Xylenes, Total

<2.5
<2.5

ug/L
ug/L


John Andrexio



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ANALYTICAL REPORT

CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

03-08-90

Sample No.: 19164

PAGE 5

Sample Description: Blanks

Date Taken:

Date Received: 02-20-90

VOLATILE COMPOUNDS

METHOD 8240

Acetone	<1.	ug/L
Benzene	<0.5	ug/L
Bromodichloromethane	<0.5	ug/L
Bromoform	<0.5	ug/L
Bromomethane	<0.5	ug/L
2-Butanone	<1.	ug/L
Carbon disulfide	<0.5	ug/L
Carbon tetrachloride	<0.5	ug/L
Chlorobenzene	<0.5	ug/L
Chloroethane	<0.5	ug/L
Chloroform	<0.5	ug/L
Chloromethane	<0.5	ug/L
2-Chloroethyl vinyl ether	<30.	ug/L
Dibromochloromethane	<0.5	ug/L
1,1-Dichloroethane	<0.5	ug/L
1,2-Dichloroethane	<0.5	ug/L
1,1-Dichloroethene	<0.5	ug/L
1,2-Dichloroethene (Total)	<0.5	ug/L
1,2-Dichloropropane	<0.5	ug/L
cis-1,3-Dichloropropene	<0.5	ug/L
trans-1,3-Dichloropropene	<0.5	ug/L
Ethyl benzene	<0.5	ug/L
2-Hexanone	<1.	ug/L
Methylene chloride	<0.5	ug/L
4-Methyl-2-pentanone	<1.	ug/L
Styrene	<0.5	ug/L
1,1,2,2-Tetrachloroethane	<0.5	ug/L
Tetrachloroethene	<0.5	ug/L
Toluene	<0.5	ug/L
1,1,1-Trichloroethane	<0.5	ug/L
1,1,2-Trichloroethane	<0.5	ug/L
Trichloroethene	<0.5	ug/L
Vinyl acetate	<1.	ug/L


John Andreacio



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ANALYTICAL REPORT

CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

03-08-90

Sample No.: 19164

PAGE 6

Sample Description: Blanks

Date Taken:

Date Received: 02-20-90

Vinyl chloride
Xylenes, Total

<0.5
<0.5

ug/L
ug/L


John Andrejcio



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Copy sent to Mr. [unclear] 4/23/90
ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-09-90

Sample No.: 18560

PAGE 1

Sample Description: Boiler House Well

Date Taken: 02-13-90 1130

Date Received: 02-13-90

VOLATILE COMPOUNDS

METHOD 8240

Acetone	<20.	ug/L
Benzene	<10.	ug/L
Bromodichloromethane	<10.	ug/L
Bromoform	<10.	ug/L
Bromomethane	<10.	ug/L
2-Butanone	<20.	ug/L
Carbon disulfide	<10.	ug/L
Carbon tetrachloride	<10.	ug/L
Chlorobenzene	<10.	ug/L
Chloroethane	<10.	ug/L
Chloroform	<10.	ug/L
Chloromethane	<10.	ug/L
2-Chloroethyl vinyl ether	<600.	ug/L
Dibromochloromethane	<10.	ug/L
1,1-Dichloroethane	29.	ug/L
1,2-Dichloroethane	<10.	ug/L
1,1-Dichloroethene	178.	ug/L
1,2-Dichloroethene (Total)	170.	ug/L
1,2-Dichloropropane	<10.	ug/L
cis-1,3-Dichloropropene	<10.	ug/L
trans-1,3-Dichloropropene	<10.	ug/L
Ethyl benzene	<10.	ug/L
2-Hexanone	<20.	ug/L
Methylene chloride	<10.	ug/L
4-Methyl-2-pentanone	<10.	ug/L
Styrene	<10.	ug/L
1,1,2,2-Tetrachloroethane	<10.	ug/L
Tetrachloroethene	451.	ug/L
Toluene	<10.	ug/L
1,1,1-Trichloroethane	785.	ug/L
1,1,2-Trichloroethane	<10.	ug/L
Trichloroethene	606.	ug/L
Vinyl acetate	<10.	ug/L

John Andreicio
John Andreicio



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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-09-90

Sample No.: 18560

PAGE 2

Sample Description: Boiler House Well

Date Taken: 02-13-90 1130

Date Received: 02-13-90

Vinyl chloride
Xylenes, Total

14.
10.

ug/L
ug/L



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ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-09-90

Sample No.: 18561

PAGE 3

Sample Description: Blanks

Date Taken: NA

Date Received: 02-13-90

VOLATILE COMPOUNDS

METHOD 8240

TOX-HALOGENATED VOLATILES

Acetone	<2.	ug/L
Benzene	<1.	ug/L
Bromodichloromethane	<1.	ug/L
Bromoform	<1.	ug/L
Bromomethane	<1.	ug/L
2-Butanone	<2.	ug/L
Carbon disulfide	<1.	ug/L
Carbon tetrachloride	<1.	ug/L
Chlorobenzene	<1.	ug/L
Chloroethane	<1.	ug/L
Chloroform	<1.	ug/L
Chloromethane	<1.	ug/L
2-Chloroethyl vinyl ether	<60	ug/L
Dibromochloromethane	<1.	ug/L
1,1-Dichloroethane	<1.	ug/L
1,2-Dichloroethane	<1.	ug/L
1,1-Dichloroethene	<1.	ug/L
1,2-Dichloroethene(Total)	<1.	ug/L
1,2-Dichloropropane	<1.	ug/L
cis-1,3-Dichloropropene	<1.	ug/L
trans-1,3-Dichloropropene	<1.	ug/L
Ethyl benzene	<1.	ug/L
2-Hexanone	<2.	ug/L
Methylene chloride	<1.	ug/L
4-Methyl-2-pentanone	<1.	ug/L
Styrene	<1.	ug/L
1,1,2,2-Tetrachloroethane	<1.	ug/L
Tetrachloroethene	<1.	ug/L
Toluene	<1.	ug/L
1,1,1-Trichloroethane	<1.	ug/L
1,1,2-Trichloroethane	<1.	ug/L

John Andrejcio



NATIONAL
ENVIRONMENTAL
TESTING, INC.

NET Midwest, Inc
Dayton Division
3601 South Dixie Drive
Dayton, OH 45439
Tel (513) 294-6856
Fax (513) 294-7816

Formerly Howard Laboratories, Inc

ANALYTICAL REPORT

Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

04-09-90

Sample No.: 18561


PAGE 4

Sample Description: Blanks

Date Taken: NA

Date Received: 02-13-90

Trichloroethene	<1.	ug/L
Vinyl acetate	<1.	ug/L
Vinyl chloride	<1.	ug/L
Xylenes, Total	<1.	ug/L


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Drive
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s, Inc

Formerly Howard Laboratories Inc

ANALYTICAL REPORT

ig Orf
YSLER CORPORATION
0 Webster Street
ton OH 45404

07-23-90

Sample No.: 39228

PAGE 1

ple Description: Boiler House Well

3-90

e Taken: 07-03-90 1445

Date Received: 07-03-90

VOLATILE COMPOUNDS

8240-AQUEOUS

	<10.	ug/L
	5.	ug/L
chloromethane	<5.	ug/L
rm	<5.	ug/L
thane	<5.	ug/L
one	<10.	ug/L
disulfide	<5.	ug/L
tetrachloride	<5.	ug/L
enzene	<5.	ug/L
thane	<5.	ug/L
orm	<5.	ug/L
ethane	<5.	ug/L
ethyl vinyl ether	<300.	ug/L
chloromethane	<5.	ug/L
loroethane	<5.	ug/L
loroethane	62.	ug/L
loroethene	27.	ug/L
loroethene(Total)	72.	ug/L
loropropane	<5.	ug/L
Dichloropropene	<5.	ug/L
3-Dichloropropene	<5.	ug/L
nzene	<5.	ug/L
ne	<10.	ug/L
a chloride	<5.	ug/L
-2-pentanone	<10.	ug/L
	<5.	ug/L
tetrachloroethane	<5.	ug/L
roethene	569.	ug/L
	9.	ug/L
chloroethane	719.	ug/L
chloroethane	<5.	ug/L
ethene	413.	ug/L
tate	<10.	ug/L

John Andrejcio
John Andrejcio
Project W-

ACUSTAR - DAYTON PLANT

Telecopler Cover Sheet

Date: ...1/5/90...

1/8/90
Telling how
Blair - need a
same plan
Does not want
to test
holes

To: DON REMBOSKI

Telefax Number: 822-7927

Telephone Number: 876-5455

Total Pages Including Cover: 8

1-5-90
Don Remboski
says we have
let them come
in + retest.
Cathy Fox
requested that
we let them
come in to retest
their results showed
detectable levels for
- VOC's

From: DOUG CRF

Don, Rich
Drinking
Water
Neal Kelley
will not
retest

Telephone Number: 848-2467

Notes/Comments: Analytical Results

from (2) wells for Boiler Feed Water. These
were split samples from Ohio EPA inspection.

What are the standards? Please review and contact me.
Ohio EPA has not contacted us with their results yet.



NATIONAL
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TESTING, INC.

NET Midwest, Inc
Dayton Division
3601 South Dixie Drive
Dayton, OH 45439
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Formerly Howard Laboratories, Inc

ANALYTICAL REPORT

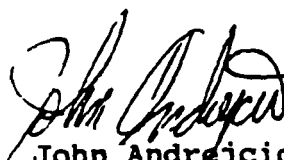
Doug Orf
CHRYSLER CORPORATION
1600 Webster Street
Dayton OH 45404

12-27-89

PAGE 1

DATE RECEIVED: 11-28-89

SAMPLE NO.	SAMPLE DESCRIPTION	DATE TAKEN	
7051	Well #3 - Bldg 50	11-27-89	1007
Alkalinity, Total (CaCO ₃)	221	mg/L	
Chloride	74	mg/L	
COD	<10	mg/L	
Conductivity	801	umhos/cm	
Nitrogen, Nitrate+Nitrite	<0.02	mg/L	
pH	7.65	S.U.	
Phosphorus, Total	0.04	mg/L	
Solids, Suspended	2	mg/L	
Sulfate	71	mg/L	
Mercury	<0.0002	mg/L	
Arsenic	0.008	mg/L	
Barium	0.271	mg/L	
Cadmium	<0.001	mg/L	
Chromium, Total	<0.005	mg/L	
Lead	0.019	mg/L	
Selenium	0.007	mg/L	
Silver	<0.001	mg/L	


John Andrejcio
Project Manager

